

BD Diagnostics
Diagnostic Systems
and
Preamplified Systems

Belgium
Luxemburg
The Netherlands

PRODUCT CATALOGUE 2009-2010



Helping all people
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Product Brand List

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BD Diagnostics - Diagnostic Systems

BD™	BD CultureSwab™ EZ	BD HERO™	BD Qtest™
BD Accu-Glass™	BD CultureSwab™ Plus	BD Hychek™	BD QualiSwab™
BD Acidicase™	BD Culturette™	BD Intramedic™	BD Readacrit™
BD Adams™	BD Culturette™ EZ	BBD I Plate™	BD RFscan™
AF2™	BD Culturette™ II	BD IsoVitaleX™	BD RODAC™
BD Affirm™	BD Culturette™ EZ II	BD LabO™	BD RUBAscan™
BD Autocrit™	BD CytoRich™	BD Lactinex™	BD ssA™
BD AutoNutrient™	BD Difco™	BD LINK2™	BD Safeguard™
BD AutoSceptor™	BD Directigen™	BD LitrePak™	BD Safety-Head™
BD Ayre Cervi-Scraper™	BD Directigen™ 1-2-3	BD Macro-Vue™	BD Sceptor™
BD BACTEC™	BD Director™	BD Marsters Incubator™	BD Sedi-Cal™
BD BACTEC™ MGIT™	BD Dispensstirs™	BD Melastatin™	BD Sedi-Stain™
BD Bacto™	BD DispensTube™	BD MGIT™	BD Select APS™
BD Bact-Plate™	BD DrySlide™	BD MicroMGIT™	BD Sensi-Disc™
BD Bactrol™	BD Dynac™	BD MicroProbe™	BD SEPTI-CHEK™
BD Bactrol™ Plus	BD Dynac™ II	BD Modem™	BD Sero-Fuge™
BD BBL™	BD Dynac™ III	BD Monorinse™	BD Sero-Liner™
BD BBL™ Crystal™	BD Easy™ (Europe)	BD MonoSlide™	BD Slidewizard™
BD BBLCrystal™	BD ElectraCode™	BD Mycosel™	BD SpotTest™
BD BeAware™	BD Enterococcosel™	BD Myosate™	BD Spray-Cyte™
BD Bio-Bag™	BD Enterotube™	BD Oxi/Ferm™	BD Stacker™
BD Biosate™	BD EpiCenter™	BD PANTA™	BD Staphyloslide™
BD BiTek™	Plus BD Eplex™	BD ParaSight™	BD Streptocard™
BD CampyPak™	BD Eugonagar™	BD MP Readacrit™	BD Streptocut™
BD CampyPak™ Plus	BD Eugonbroth™	BD Mycobactosel™	BD SureDetect™
BD CampyPouch™	BD Extralight™	BD Mycoflask™	BD SurePath™
BD Campyslide™	BD Fibrometer™	BD Mycophil™	BD SurePrep™
BD CDT™	BD FibroSystem™	BD MycoPrep™	BD SWUBE™
BD Cefinase™	BD FibroTip™	NAP Guard™	BD Syphiligen™
BD Cell™	BD FibroTube™	BD Pasco™	BD Taxo™
BD Cellmatics™	BD Finger Dab™	BD Peds Plus™	BD Thiogel™
BD Chek™	Plus BD Firelight™	BD Phoenix™	BD Thiotone™
CHROMagar (under license)	BD FocalPoint™	BD Phoenix Preferred™	BD Transferettes™
BD Clay Adams™	BD FOS™	BD Phytone™	BD Triac™
BD CMVscan™	FOX™	BD Pneumoslide™	BD Trichosel™
BD ColorPAC™	BD GasPak™	BD Polypeptone™	BD Trypticase™
BD Crystal™	BD GasPak™ Plus	BD Port-A-Cul™	BD Unopette™
BD CrystalSpec™	BD GasPak™ EZ	BD PrepStain™	BD Viper™
BD CTA Medium™	BD GC-Lect™	BD ProbeTec™	BD VZVscan™
BD CultureSwab™	BD Gelysate™	BD ProEx™	XTR™
	BD GeneOhm™	BD Pseudosel™	BD Yankee™

BD Diagnostics - Preanalytical Systems

BD™	BD Hemogard™	Pronto™ Quick Release	BD Safety Flow™
BD A-Line™	BD Luer-Lok™ Access Device	holding	BD SafetyGlide™
BD CPT™	BD Microgard™	BD PPT™	BD Safety-Lok™
BD Drihep™	BD Microtainer®	BD PrecisionGlide™	BD Seal-Ease™
BD Drihep-Plus™	BD Minicath™	BD Preset™	BD Sedi-15™ (EU only)
BD Eclipse™	BD P100 Kit	BD Pronto™	BD Sediscan™
BD E-Z Set™	BD P700	BD PST™	BD Sedisystem™
BD Free Flow	BD PAXgene™ Blood RNA	BD Quikheel™	BD Seditainer™
Electrophoresis System	System	BD SST™	BD Seditube™
BD Genie™		BD Saf-T E-Z Set™	BD Vacutainer®

While we are committed to maintaining the accuracy of this list, it may contain discrepancies and/or omissions. If you have a question or comment regarding a specific brand, please direct your inquiry to Deirdre Wall - Director, Branding and Trademarks - 201.847.7124



Helping all people
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ALGEMENE VERKOOPSVOORWAARDEN Becton Dickinson Benelux NV

Algemeen

Alle offertes (inclusief offertes in de vorm van pro-forma facturen), bestellingen, verkopen en leveringen door Becton Dickinson Benelux NV, hierna genoemd "BD", zijn onderworpen aan deze Algemene Verkoopsvoorwaarden. Deze Algemene Verkoopsvoorwaarden hebben steeds voorrang op alle algemene bepalingen en voorwaarden van de Koper, tenzij anders uitdrukkelijk overeengekomen. De Algemene Verkoopsvoorwaarden van BD worden beschouwd als zijnde aanvaard door de Koper als de Koper er geen duidelijk schriftelijk protest tegen aantekent.

BD behoudt zich het recht voor om deze Algemene Verkoopsvoorwaarden aan te passen naar eigen goeddunken. Dit zal steeds schriftelijk meegedeeld worden.

Alle verkopen door BD zijn niet-exclusief en verlenen geen distributie- of agentuurrechten, behalve wanneer duidelijk overeengekomen.

1. Offertes, mondelinge verklaringen en wijzigingen

Offertes van BD zijn gebaseerd op de specificaties verstrekt door de klant. Niettemin behoudt BD zich het recht voor om ten allen tijde wijzigingen aan te brengen waar zij dit nodig acht. Deze worden telkens schriftelijk bevestigd. Elke offerte van BD wordt als geannuleerd beschouwd als deze niet aanvaard werd door de Koper binnen de daarin vermelde periode of indien geen periode vermeld is, binnen een termijn van 1 (één) maand nadat de offerte gedaan werd.

Alle mondelinge verklaringen, toevoegingen of wijzigingen aan de Algemene Verkoopsvoorwaarden en/of de documenten van de handelsovereenkomst zijn enkel geldig indien ze schriftelijk bevestigd zijn door BD.

2. Prijzen

Alle prijzen zijn netto, exclusief BTW en/of andere kosten die geheven worden conform de toepasselijke wet. De prijs die de Koper voor de geleverde goederen dient te betalen is de prijs vermeld in de huidige prijslijst van BD en/of conform de prijsafspraken die in voege is op de besteldatum. Prijzen worden definitief op het moment van ontvangst van de bestelling of na ontvangst van een schriftelijk akkoord van de Koper.

3. Bestellingen

Alle bestellingen zijn onderworpen aan de goedkeuring van BD, maar kunnen impliciet aanvaard worden door de uitvoering van de levering. De prijzen van BD omvatten de standaardverpakking en -orderkosten ingeval de totale orderwaarde hoger is dan 150 (hondervijftig) euro, zoniet zal een minimumbedrag van 20 (twintig) euro aangerekend worden voor transport- en administratiekosten. De verzendingskosten voor iedere spoedzending zullen eveneens worden aangerekend.

4. Levering en risico's

Alle leveringen van BD zijn 'DDP' (incoterms 2000) naar de vermelde bestemming in België, Nederland of Luxemburg. Normaal gesproken kan verwacht worden dat de producten klaar zijn voor verzending tegen de datum die aanvaard werd door BD, en indien geen specifieke datum vermeld werd, binnen een redelijke tijdsperiode. De levering blijft echter afhankelijk van de productie- en transportmogelijkheden van BD. Voor alle duidelijkheid: BD zal niet opzettelijk leveringen uitstellen, maar het is mogelijk dat BD ingeval van leveringsproblemen de beschikbare goederen evenredig moet verdelen over verschillende klanten.

BD kan eenzijdig beslissen om de levering te laten gebeuren door een 'drop shipment', d.w.z. een verzending die niet begint vanuit het BD Distributiecentrum in Temse, België, maar vanuit een andere plaats.

5. Waarborg

Alle geleverde producten voldoen gedurende hun houdbaarheidsperiode aan de specificaties die van toepassing zijn. De waarborg geldt niet voor producten die beschadigd werden in transit of wanneer de Koper verzuimt de levering in ontvangst te nemen. Bij foutieve behandeling, herstellingen of wijzigingen aan producten zonder toestemming van BD is de waarborg ongeldig.

Vanaf de dag van installatie van instrumenten geeft BD gedurende 1 (één) jaar garantie tegen gebreken ten gevolge van materiaal- en fabricagefouten. Deze garantie omvat zowel onderdelen, arbeidsloon als verplaatsingskosten.

Indien een installatie niet kan plaatsvinden binnen de 6 (zes) weken na goederenontvangst en de oorzaak hiervan (zoals het niet vrij zijn van of verbouwing van de locatie, om organisatorische redenen, ...) is gelegen bij de Koper, is BD niet aansprakelijk voor enige vertraging van de installatie en zal bijgevolg de garantieperiode ingaan vanaf de eerste werkdag na het verstrijken van deze 6 (zes) weken en dus niet op het moment van installatie.

Om het even welk product (software, e.a.) of apparaat dat niet door BD werd geleverd, en dat op de één of andere manier verbonden is met het instrument/randapparatuur, valt niet onder het BD onderhoudscontract. Het verlenen van support voor het oplossen van problemen veroorzaakt door deze aanpassing/toevoeging zullen volgens de meest recente prijslijst aangerekend worden.

Afhankelijk van het type instrument, heeft de klant tijdens deze garantieperiode recht op (een) gratis technische inspectie(s). Dit geldt enkel voor instrumenten waarvoor een omnium service contract werd afgesloten. Het aantal inspecties stemt overeen met het aantal gepreciseerd in de onderhoudscontracten. Tijdens zo een technische inspectie wordt de werking van het instrument gecontroleerd en worden tevens alle nodige ijkingen, uitlijningen, afstellingen en vervangingen van onderdelen verricht die nodig blijken om het instrument optimaal te laten functioneren volgens de BD opgestelde specificaties.

Bovenvermelde garantie is geldig wanneer het instrument wordt gebruikt in overeenstemming met de gebruiksaanwijzingen en voor het doel waarvoor het gemaakt is. De garantie vervalt echter indien:

- een defect een gevolg is van een verkeerd gebruik of verwaarlozing van het instrument
- reparaties of wijzigingen aan de instrumenten zijn uitgevoerd door anderen dan door BD goedgekeurde service ingenieurs.
- een defect aan de instrumenten een gevolg is van externe (buiten de instrumenten gelegen) oorzaken zoals condensatie, bevriezing, oververhitting, wateroverlast, brand, diefstal.

Buiten de hierboven beschreven garantie, verwerpt BD alle mogelijke verdere verantwoordelijkheid en aanspraken op schadevergoeding door BD te betalen, waaronder indirecte schade (zoals economisch verlies) of schade aan personen of aan eigendom van de klant of derden, die zou kunnen voortvloeien uit het gebruik van het (de) instrument(en) of van de diensten die onder huidige overeenkomst vallen.

6. Klachten

Van alle klachten (zichtbare en/of verborgen gebreken) dient de Koper ons binnen de 8 (acht) dagen na ontvangst van de goederen schriftelijk mededeling te doen. De defecten en de vermoedelijke oorzaak ervan moeten vermeld worden, naast het catalogusnummer, de omschrijving van het product, het lotnummer en de vervaldatum. Bij het achterwege blijven van dergelijke melding binnen deze termijn worden de producten onherroepelijk beschouwd als zijnde aanvaard door de Koper en zullen wij worden geacht aan onze verplichtingen te hebben voldaan.

Behoudens uitdrukkelijk vermeld in dwingende wettelijke voorwaarden of in clausule 5 (waarborg), is BD niet aansprakelijk t.o.v. de Koper met betrekking tot defecte producten. Alle waarborgen betreffende de kwaliteit, de toestand, de duurzaamheid, de verhandelbaarheid, de geschiktheid voor het doel, de gelijkvormigheid met stalen of dergelijke worden hierbij expliciet uitgesloten. De enige remedie bij waarborgvorderingen bestaat in het herstellen of het vervangen van het defecte product. BD kan naar eigen goeddunken kiezen tussen deze twee remedies.

7. Betalingsvoorwaarden

De betalingen zijn invorderbaar op de datum vermeld op de factuur, of 30 (dertig) dagen na factuurdatum indien geen vervaldag vermeld is. Bij betaling binnen de 14 (veertien) dagen heeft de Koper het recht 1 (één) % korting van het bedrag exclusief BTW, in mindering te brengen. Bij niet betaling op de vervaldag worden nalatigheidsinteressen geïnd tegen 1 (één) % per maand en dit zonder voorafgaandelijke aanmaning noch ingebrekestelling. Deze interesten moeten door de Koper betaald worden aan BD, alsook alle kosten en schadevergoedingen die samenhangen met de laattijdige betaling. Bij niet betaling op de vervaldag zal tevens een forfaitaire schadevergoeding zijn verschuldigd gelijk aan 10 (tien) % van het te betalen bedrag, met een minimum van 50 (vijftig) euro, zonder dat hiervoor enige voorafgaandelijke aanmaning of ingebrekestelling is vereist. De Koper heeft in geen geval het recht om betalingen achter te houden of te compenseren zonder schriftelijke toestemming hiervan van BD of zonder een definitief en bindend vonnis van een rechtbank dat de eis van de Koper bevestigt.

8. Terugzending van de goederen

Geen enkele terugname van goederen, voor om het even welke reden, zal nog aanvaard worden na een tijdsverloop van 30 (dertig) dagen na de leveringsdatum.

Steriele, gekoelde, diepgevroren, radioactieve en gevarengoederen worden in geen enkel geval teruggenomen of vervangen. Niet-steriele producten kunnen in uitzonderlijke gevallen teruggenomen of vervangen worden volgens de op dat ogenblik geldende procedure en dit enkel en alleen na goedkeuring en schriftelijk akkoord van BD. Bij een positief advies zal BD de ophaling organiseren, de staat van goederen bij aankomst inspecteren en deze aan de Koper crediteren mits het in mindering brengen van minimum 10 (tien) % van de gefactureerde waarde.

9. Eigendomsvoorbehoud

BD behoudt het eigendomsrecht op alle producten die geleverd worden aan de Koper tot het ogenblik waarop BD de volledige betaling voor de levering in kwestie ontvangen heeft.

10. Naleving van handelswetgeving

BD en de Koper stemmen ermee in dat zij de geldende wetten volledig zullen eerbiedigen, zoals onder meer, maar niet uitsluitend, de wetten rond exportcontrole, met betrekking tot grensoverschrijdende verkoop, herverkoop, verzending en overdracht van producten, basisproducten en afgewerkte producten. De verplichting van BD om aan de Koper producten of basisproducten te leveren is ondergeschikt aan het verkrijgen van de vereiste overheidsvergunningen.

BD producten, technologieën of software moeten verhandeld worden in overeenstemming met 'U.S. Export Administration Regulations'. Elk gebruik of doorverkoop van voorgenoemde goederen moet hiermee overeenstemmen.

11. Aansprakelijkheid

Behoudens dwingende bepalingen van de toepasselijke wet, is BD niet aansprakelijk voor indirecte of gevolgschade, noch voor andere schade behalve indien deze laatste veroorzaakt werd door opzet of door grove nalatigheid van BD. BD zal in geen geval aansprakelijk zijn voor schade indien niet kan worden uitgesloten dat deze schade te wijten is aan een fout van de Koper of van een persoon voor wie de Koper verantwoordelijk is, dit alles niet beperkt zijnde tot de gebeurtenissen vermeld in clausule 5 (waarborg) hierboven.

12. Overmacht

Geen van de partijen is aansprakelijk voor inbreuken op een overeenkomst die beheerst wordt door de Algemene Verkoopsvoorwaarden in de mate dat deze inbreuken veroorzaakt worden door omstandigheden van overmacht, d.w.z. gebeurtenissen waarop de betrokken partijen redelijkerwijze geen invloed hebben. Deze omstandigheden omvatten, maar zijn niet beperkt tot: heerkraft, stakingen, stipheidsacties, lock-out, overheidsdaden, brand, overstroming, slechte weersomstandigheden, oorlog, terroristische daden van welke aard ook, een tekort aan grondstoffen, energie, transportmiddelen, onafhankelijk van het feit of deze al dan niet voorzienbaar waren.

13. Opzegging

Elke overeenkomst die beheerst wordt door de Algemene Verkoopsvoorwaarden kan met onmiddellijke ingang opgezegd worden door BD indien:

1. BD niet verplicht is een opzegging te doen en de Koper verzuimt te betalen op de vervaldag(en); of
2. De Koper een belangrijke inbreuk pleegde op een bepaling of voorwaarde van de Algemene Verkoopsvoorwaarden en deze inbreuk niet hersteld heeft binnen een termijn van 15 (vijftien) dagen nadat hij op de hoogte gebracht werd van deze inbreuk; of
3. De Koper in staat van faillissement of insolvent is of zal worden, of als er door hem of tegen hem een van de volgende procedures ingesteld wordt: faillissementprocedure, een procedure conform de wetgeving op de insolventie of een procedure voor reorganisatie, curatele, vereffening, ontbinding of overdracht van eigendom.

14. Wijzigingen

De Algemene Verkoopsvoorwaarden mogen alleen gewijzigd of veranderd worden mits een schriftelijke overeenkomst, naar behoren ondertekend door BD en de Koper. BD heeft echter het recht om ten allen tijde de huidige versie van de Algemene Verkoopsvoorwaarden te wijzigen. Bijgewerkte versies worden van kracht wanneer ze in omloop gebracht worden.

15. Toepasselijk recht en bevoegdheid.

De Algemene Verkoopsvoorwaarden en alle daarmee samenhangende handelsovereenkomsten zijn onderworpen aan en worden beheerst door het Belgisch recht, met uitzondering van - in voorkomend geval - de keuze van rechtsprincipes en het Verdrag van de Verenigde Naties van 11 april 1980 inzake internationale koopovereenkomsten betreffende roerende zaken (Weens Koopverdrag). Ingeval van geschillen over de Algemene Verkoopsvoorwaarden of de handelsovereenkomsten die hierdoor beheerst worden, zijn alleen het Vrederecht van het Kanton Aalst en de Rechtbanken van het Arrondissement Dendermonde bevoegd.

16. Splitsbaarheid

Indien een rechtbank oordeelt of de partijen overeenkomen dat een deel, voorwaarde of bepaling van de Algemene Verkoopsvoorwaarden in strijd is met de wet of niet uitvoerbaar is, dan wordt de geldigheid en de uitvoerbaarheid van de rest van de Algemene Verkoopsvoorwaarden hierdoor niet aangetast. Het deel of de bepaling in kwestie wordt vervangen door een uitvoerbaar of geldig deel of een uitvoerbare of geldige voorwaarde, waarvan het economisch opzet dat van het oorspronkelijk deel of de oorspronkelijke voorwaarde zo dicht mogelijk benadert.

17. Recupel

Conform de Richtlijn 2002/96/EG van het Europees Parlement en de Raad van 27 januari 2003 betreffende afgedankte elektrische en elektronische apparatuur (AEEA), zoals gewijzigd, zal bij elke levering van nieuwe elektronische apparaten een Recupel bijdrage worden aangerekend en dit vanaf 1 september 2005. Het bedrag van deze bijdrage wordt duidelijk vermeld op onze facturen en wordt bepaald door het gewicht van het apparaat. De Recupel bijdrage wordt in zijn geheel doorgestort aan de Stichting "MeLaRec" en omvat niet de kosten voor demontage van de installatie, evenmin als de transportkosten binnen het ziekenhuis.

18. Bescherming van gegevens

BD verzamelt en gebruikt persoonlijke gegevens en maakt die gegevens bekend voor doeleinden in verband met deze overeenkomst, b.v. de verwerking van orders, betalingen, enz. Gegevens mogen worden verzameld bij individuele personen of in andere (b.v. gepubliceerde) bronnen. Om efficiënt te kunnen functioneren als een internationale ondernemingsgroep mag BD, voor deze doeleinden, deze gegevens overbrengen naar eender welk land wereldwijd waarin ondernemingen van BD of derde dienstverleners die gegevens namens ons verwerken (b.v. gecentraliseerde gegevenscentra), zaken doen, met inbegrip van de Verenigde Staten. Wetten en praktijken in verband met de bescherming van persoonlijke gegevens kunnen van elkaar verschillen, en het is mogelijk dat dergelijke wetten niet dezelfde beschermingsgraad bieden buiten de Europese Economische Ruimte. Door de handelsovereenkomst uit te voeren stemt de Koper in met dit gebruik, deze bekendmaking en deze overdracht van persoonlijke gegevens, in de uitzonderlijke gevallen waarin dergelijke toestemming noodzakelijk is, in zijn eigen naam en in naam van alle werknemers, die de Koper behoorlijk op de hoogte zal brengen. Dergelijke personen hebben het recht om zich toegang te verschaffen tot de persoonlijke gegevens die BD in bezit heeft, en eender welke persoonlijke gegevens te actualiseren of te wijzigen. Voor meer informatie neemt u contact op met het plaatselijke kantoor van BD.



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CONDITIONS GENERALES DE VENTE Becton Dickinson Benelux SA

Généralités

Les conditions générales de vente s'appliqueront à toutes les offres (y compris les offres par voie de factures pro-forma), commandes, ventes et livraisons de Becton Dickinson Benelux SA, ci-après «BD».

Ces conditions générales de vente prévalent toujours sur toutes clauses et conditions générales de l'Acheteur, sauf dans le cas d'une convention expresse contraire. Les conditions générales de vente seront considérées comme acceptées par l'Acheteur à défaut de protestation explicite par écrit émanant de l'Acheteur.

BD se réserve le droit d'adapter les présentes conditions générales de vente à sa meilleure convenance. Ces modifications seront toujours confirmées par écrit.

Aucune vente de BD n'aura un caractère exclusif et n'octroiera aucun droit de distribution ni d'agence, sauf convention expresse contraire.

1. Offres, déclarations orales et amendements

Toutes offres émanant de BD sont basées sur les spécifications fournies par le client. Néanmoins, BD se réserve à tout moment le droit d'apporter des modifications si elle l'estime nécessaire. Ces offres sont toujours confirmées par écrit. Chaque offre de BD est considérée comme nulle et non-avenue si elle n'est pas acceptée par l'Acheteur dans la période mentionnée, ou à défaut de telle mention, endéans le mois suivant la date de l'offre.

Toute déclaration orale, ajout ou modification aux conditions générales de vente et/ou aux documents relatifs à la transaction concernée sera valable seulement si elle est confirmée par un écrit émanant de BD.

2. Prix

Même si cela n'est pas mentionné dans l'offre correspondante, tous les prix sont nets et s'entendent hors taxes et autres charges conformément à la loi applicable.

Le prix à payer par l'Acheteur pour les produits livrés, sera le prix ressortant de la liste de prix de BD qui est en vigueur à la date de la commande et/ou conformément à l'accord de prix en vigueur à la date de la commande. Les prix deviennent définitifs au moment de la réception de la commande ou après réception d'un accord écrit de l'Acheteur.

3. Commandes

Toute commande sera soumise à l'approbation de BD, mais peut être acceptée implicitement par l'exécution de la livraison. Les prix de BD comprennent l'emballage et les frais de commande standard pour toute commande dont la valeur totale est supérieure à 150 (cent cinquante) euros, sinon un montant minimum de 20 (vingt) euros sera facturé pour les frais de transport et de traitement administratif. Les frais de transport de tout envoi urgent seront également facturés à l'Acheteur.

4. Livraison et risques

Toute livraison de BD s'effectuera 'DDP' (Incoterms 2000) jusqu'au lieu de destination en Belgique, aux Pays-Bas ou au Luxembourg. Normalement, on peut s'attendre à ce que les produits soient prêts à l'envoi pour la date acceptée par BD, et si aucune date spécifique n'est mentionnée, dans un délai raisonnable. La livraison dépend toutefois toujours des possibilités de production et de transport de BD. Pour toute clarté : BD ne reportera pas intentionnellement des livraisons, mais il est possible, en cas de problèmes de livraison, BD doit répartir les marchandises disponibles de façon équitable entre les différents clients. BD peut décider unilatéralement de faire effectuer la livraison par 'drop shipment', à savoir un envoi qui ne part pas du centre de distribution de BD à Temse, en Belgique, mais d'un autre endroit.

5. Garantie

Tous les produits livrés répondront pendant leur durée de conservation respective aux spécifications applicables. La garantie ne s'appliquera ni aux produits endommagés en transit, ni lorsque l'Acheteur est en défaut de réceptionner la livraison. En cas de manipulation fautive, de réparations ou de modifications aux produits sans autorisation de BD, la garantie sera annulée.

À dater de l'installation d'instruments, BD offre une garantie de 1 (un) an couvrant tous les défauts dus à des fautes de fabrication ou de matériaux. Cette garantie comprend les pièces, la main-d'œuvre et les frais de déplacement. Si une installation ne peut pas être effectuée dans les 6 (six) semaines suivant la réception des marchandises pour une raison due à l'Acheteur (comme un local non disponible ou des travaux de transformation en cours, ou pour des raisons d'organisation, ...), BD n'est pas responsable pour tout retard de l'installation et, par conséquent, la période de garantie commencera le premier jour ouvrable après l'écoulement de ces 6 (six) semaines, et donc pas au moment de l'installation.

N'importe quel produit (logiciel, e.a.) ou appareil non livré par BD, qui est relié d'une façon quelconque avec l'instrument/périphérique, n'est pas couvert par le contrat d'entretien BD. La fourniture de support pour résoudre des problèmes causés par cette adaptation/ajout sera donc effectuée au tarif le plus récent.

Selon le type d'instrument, pendant cette période de garantie le client a droit à (une) des inspection(s) technique(s) gratuite(s). Cela vaut uniquement pour les instruments pour lesquels le client a conclu un contrat d'entretien omnium. Le nombre d'inspections correspond au nombre spécifié dans les contrats d'entretien. À l'occasion d'une telle inspection technique, on contrôle le fonctionnement de l'instrument et on effectue également tous les calibrages, alignements et remplacements de pièces qui s'avèrent nécessaires pour permettre à l'instrument de fonctionner de façon optimale selon les spécifications rédigées par BD.

La garantie susmentionnée est valide quand l'instrument est utilisé conformément aux instructions d'utilisation et aux fins pour lesquelles il est fait.

Toutefois, la garantie est annulée si :

- un défaut est dû à un usage erroné ou à un traitement négligent de l'instrument
 - des réparations ou modifications sont effectuées à l'instrument par des tiers, autres que les ingénieurs techniciens agréés par BD.
 - un défaut est dû à des causes externes (situées à l'extérieur de l'instrument) comme la condensation, le gel, la surchauffe, l'inondation, l'incendie, le vol.
- Outre la garantie décrite ci-dessus, BD rejette toute autre responsabilité et demande d'indemnités à payer par BD, dont les dommages indirects (comme la perte économique) ou les dommages aux personnes ou aux biens du client ou de tiers, qui résulteraient de l'usage du (des) instrument(s) ou des services qui font l'objet du présent contrat.

6. Plaintes

L'Acheteur doit nous signaler par écrit toute plainte (pour vices cachés et/ou apparents) dans les 8 (huit) jours suivant la réception des marchandises. Les défauts et la cause présumée doivent être mentionnés, outre le numéro de catalogue, la description du produit, le numéro de lot et la date d'échéance. En l'absence d'une telle notification dans le délai susmentionné, les produits sont irrévocablement considérés comme étant acceptés par l'Acheteur et nous serons présumés avoir honoré nos obligations.

Sauf disposition contraire expresse dans la législation contraignante ou dans la clause 5 (garantie), BD n'est pas responsable envers l'Acheteur pour ce qui est des produits défectueux. Toutes les garanties concernant la qualité, l'état, la durabilité, la négociabilité, l'appropriation à une fin précise, la conformité aux échantillons, etc. sont expressément exclus par la présente.

Le seul remède lorsque la garantie est invoquée consiste à réparer ou remplacer le produit défectueux. BD peut opter, à sa seule discrétion pour l'un ou l'autre de ces remèdes.

7. Conditions de paiement

Tout montant dû sera exigible à l'échéance mentionnée sur la facture, ou à défaut de telle mention, sous 30 (trente) jours nets de la date de facture. Au cas où l'Acheteur règle la facture dans les 14 (quatorze) jours, il a droit à une déduction de 1 (un) % du montant de la facture hors T.V.A. Les paiements tardifs produiront un intérêt au taux de 1 (un) % par mois, et ce sans mise en demeure préalable. Cet intérêt sera payé à BD par l'Acheteur. En outre, l'Acheteur remboursera à BD tous les frais et indemnités liés au retard dans le paiement. En cas de non-paiement à l'échéance, une indemnité forfaitaire sera également due à concurrence de 10 (dix)% du montant dû, avec un minimum de 50 (cinquante) euros, sans mise en demeure préalable. En aucun cas l'Acheteur n'aura le droit de retenir des paiements ou d'effectuer des compensations, sauf si BD a notifié son accord par écrit ou si une décision définitive et obligatoire prononcée par un tribunal confirme la revendication de l'Acheteur.

8. Retour de marchandises

Aucune marchandise ne sera reprise, pour quelque raison que ce soit, après une période de 30 (trente) jours suivant la livraison.

Les produits stériles, réfrigérés, surgelés, radioactifs ou dangereux ne peuvent en aucun cas être repris ou remplacés. Les produits non stériles peuvent exceptionnellement être repris ou remplacés selon la procédure du moment, et ce uniquement après acceptation et approbation écrite de BD. Dans la positive, le retour des produits sera organisé par BD, l'état des marchandises étant inspecté à leur arrivée. Une note de crédit sera alors établie en faveur de l'Acheteur, avec un débit minimum de 10 (dix)% sur la valeur de la facture.

9. Réserve de propriété

BD réserve son droit de propriété sur tous les produits livrés à l'Acheteur, jusqu'à réception du paiement intégral du prix de ces livraisons.

10. Respect de la législation commerciale

BD et l'Acheteur s'accordent à se conformer intégralement aux lois en vigueur, notamment, mais sans exclusion, aux lois contrôlant les exportations, régissant les ventes, reventes, expéditions et transferts transfrontaliers de produits, matières premières et produits finis. L'obligation de BD de livrer les produits ou produits de base au client est subordonnée à la réception de toute autorisation gouvernementale requise.

Les produits, technologies ou logiciels BD doivent être négociés conformément aux 'U.S. Export Administration Regulations'. Tout usage ou revente des produits susmentionnés doit y être conforme.

11. Responsabilité

Sauf dispositions impératives d'une quelconque loi applicable, BD n'assume aucune responsabilité pour des dommages indirects ou consécutifs, ni pour aucun autre dommage sauf si ledit dommage est occasionné par une négligence grave de BD ou intentionnellement par BD. BD ne sera en aucun cas responsable d'un quelconque dommage, s'il ne peut être exclu que l'Acheteur ou un de ses préposés a causé le dommage, la présente clause n'étant pas limitée aux événements énumérés dans la clause 5 (garantie) ci-dessus.

12. Force majeure

Aucune partie ne sera tenue responsable d'une violation quelconque d'une convention régie par les conditions générales de vente, pour autant que celle-ci soit causée par des circonstances de force majeure, c'est-à-dire par des événements sur lesquels les parties concernées n'ont raisonnablement aucun pouvoir. Ces événements comprennent - sans être limités à cette énumération - les causes naturelles, les grèves et grèves du zèle, lock-out, les actes gouvernementaux, le feu, l'inondation, les intempéries, la guerre, l'acte de terrorisme de diverse nature, la pénurie de matières premières, d'énergie, de moyens de transport, indépendamment du fait que ces événements étaient prévisibles ou non.

13. Résiliation

BD peut résilier avec effet immédiat toute convention régie par les conditions générales de vente si :

1. l'Acheteur reste en défaut de payer à l'échéance, BD n'étant pas dans l'obligation de procéder à une notification, ou si

2. l'Acheteur a matériellement enfreint une clause quelconque des conditions générales de vente et n'a pas remédié à cette violation dans les quinze (15) jours de la notification de cette infraction, ou si
3. l'Acheteur est ou sera en état de faillite ou d'insolvabilité, ou si une procédure de faillite ou une procédure conforme à des lois relatives à l'insolvabilité ou encore une procédure de réorganisation, de mise sous séquestre, de liquidation, de dissolution ou de transfert de propriété est entamée contre lui ou par lui.

14. Modifications

Les conditions générales de vente ne peuvent être changées ou modifiées que moyennant une convention écrite, dûment signée par BD et par l'Acheteur. BD se réserve toutefois à tout instant le droit de modifier la présente version des conditions générales de vente. Les versions modifiées entrent en vigueur dès leur mise en circulation.

15. Compétence et Juridiction

Les conditions générales de vente et toute transaction y relative seront régies par et interprétées conformément au droit belge, excepté - le cas échéant - le choix des principes de droit et la Convention des Nations Unies du 11 avril 1980 sur les contrats de vente internationale de marchandises (Convention de Vienne). En cas de litige portant sur les conditions générales de vente ou sur les transactions régies par celles-ci, seuls le juge de paix du canton d'Alost (Aalst) et les Tribunaux de l'arrondissement de Termonde (Dendermonde) seront compétents.

16. Divisibilité

Si une partie, clause ou condition des conditions générales de vente devait être reconnue contraire à la loi ou inapplicable par un Tribunal ou par les parties en cause, la validité et le caractère exécutoire des autres clauses des conditions générales de vente n'en seront pas affectés pour autant. La partie ou disposition incriminée sera remplacée par une partie ou disposition valable et exécutoire, dont le dessein économique s'approchera le plus possible de celui de la partie ou disposition initiale.

17. Recupel

Conformément à la Directive 2002/96/CE du Parlement Européen et du Conseil du 27 janvier 2003 relative aux déchets d'équipements électriques et électroniques (DEEE), telle que modifiée, une taxe Recupel sera perçue sur chaque livraison de dispositifs électroniques, à partir du 1^{er} septembre 2005. Le montant de cette taxe qui apparaît clairement sur nos factures, dépend du poids du dispositif et sera entièrement rattaché à l'ASBL 'MeLaRec'. Cette taxe ne comprend ni les frais de démontage de l'installation, ni le transport au sein de l'hôpital.

18. Protection des informations

BD collecte, utilise et divulgue des informations personnelles pour les besoins liés à la présente convention, p.e. traitement des commandes, paiements, etc. Des informations peuvent être obtenues de personnes ou d'autres sources (p.e. publiées). Afin de fonctionner efficacement en tant que groupe d'entreprises d'envergure mondiale, à ces fins, BD peut transférer ces informations vers tout pays dans le monde où des entreprises de BD ou des prestataires de services tiers qui assurent le traitement de ces données pour notre compte (p.e. centres de traitement centralisés) sont établis, y compris les Etats-Unis. Les lois et pratiques en matière de protection des informations personnelles peuvent différer, et il se peut que ces lois n'offrent pas le même niveau de protection en dehors de l'espace économique européenne. En procédant avec la transaction, l'Acheteur accepte, dans les cas exceptionnels ou telle acceptation est nécessaire, personnellement et au nom de ses employés, que l'Acheteur informera dûment, cet usage, divulgation ou transfert des informations personnelles. Ces personnes ont le droit d'accéder à leurs informations personnelles détenues par BD et de mettre à jour ou modifier ces informations personnelles. Pour tous renseignements complémentaires, veuillez contacter le bureau local de BD.



Helping all people
live healthy lives

ALGEMENE VERKOOPSVOORWAARDEN Becton Dickinson BV

Algemeen

Alle offertes (inclusief offertes in de vorm van pro forma facturen), bestellingen, verkopen en leveringen door Becton Dickinson BV, hierna genoemd als BD, zijn onderworpen aan deze Algemene Verkoopsvoorwaarden. Deze voorwaarden hebben voorrang op alle algemene bepalingen en voorwaarden van de Koper, tenzij anders overeengekomen. De Algemene Verkoopsvoorwaarden van BD worden beschouwd als zijnde aanvaard door de Koper als de Koper er geen duidelijk schriftelijk protest tegen aantekent.

BD behoudt zich het recht om deze Algemene Verkoopsvoorwaarden aan te passen naar eigen goeddunken. Dit zal steeds schriftelijk meegedeeld worden.

Alle verkopen door BD zijn niet-exclusief en verlenen geen distributie- of agentuurrechten, behalve wanneer duidelijk overeengekomen.

1. Offertes, mondelinge verklaringen en wijzigingen

Offertes van BD zijn gebaseerd op de specificaties verstrekt door de klant. Niettemin behoudt BD zich het recht voor om ten allen tijde wijzigingen aan te brengen waar zij dit nodig acht. Deze worden telkens schriftelijk bevestigd. Elke offerte van BD wordt als geannuleerd beschouwd als deze niet aanvaard werd door de Koper binnen de daarin vermelde periode of indien geen periode vermeld is, binnen een termijn van 1 (één) maand nadat de offerte gedaan werd.

Alle mondelinge verklaringen, toevoegingen of wijzigingen aan de Algemene Verkoopsvoorwaarden en/of de documenten van de transactie zijn alleen geldig indien ze schriftelijk bevestigd zijn door BD.

2. Prijzen

Alle prijzen zijn netto, exclusief BTW of andere kosten die geheven worden conform met de van toepassing zijnde wet, zelfs als dit niet vermeld is in de offerte in kwestie. De prijs die de Koper voor de geleverde goederen dient te betalen is de prijs vermeld in de huidige prijslijst van BD en/of conform de prijsafspraken die in voege is op de besteldatum. Prijzen worden definitief op het moment van ontvangst van de bestelling of na ontvangst van een schriftelijk akkoord van de Koper.

3. Bestellingen

Alle bestellingen zijn onderworpen aan de goedkeuring van BD, maar kunnen impliciet aanvaard worden door de uitvoering van de levering. De prijzen van BD omvatten de standaardverpakking en -orderkosten ingeval de totale orderwaarde hoger is dan 150 (hondervijftig) euro, zoniet zal een minimumbedrag van 20 (twintig) euro aangerekend worden voor transport- en administratiekosten. Voor iedere spoedzending gevraagd door de Koper zullen de verzendingskosten eveneens worden aangerekend.

4. Levering en risico's

Alle leveringen van BD zijn 'DDP' (incoterms 1990) naar de vermelde bestemming in Nederland.

Normaal gesproken kan verwacht worden dat de producten klaar zijn voor verzending tegen de datum die aanvaard werd door BD, en indien geen specifieke datum vermeld werd, binnen een redelijke tijdspanne. De levering blijft echter afhankelijk van de productie- en transportmogelijkheden van BD. Voor alle duidelijkheid: BD zal niet opzettelijk leveringen uitstellen, maar het is mogelijk dat BD ingeval van leveringsproblemen de beschikbare goederen evenredig moet verdelen over verschillende klanten.

BD kan eenzijdig beslissen om de levering te laten gebeuren door een 'drop shipment', d.w.z. een verzending die niet begint vanuit het BD Distributiecentrum in Temse, België, maar vanaf een andere plaats.

5. Waarborg

Alle geleverde producten voldoen gedurende hun houdbaarheidsperiode aan de specificaties die van toepassing zijn.

De waarborg geldt niet voor producten die beschadigd werden in transit of wanneer de Koper verzuimt de levering in ontvangst te nemen. Bij foutieve behandeling, herstellingen of wijzigingen aan producten zonder toestemming van BD is de waarborg ongeldig.

Vanaf de dag van installatie van instrumenten geeft BD gedurende 1 (één) jaar garantie tegen gebreken ten gevolge van materiaal- en fabricagefouten. Deze garantie omvat zowel onderdelen, arbeidsloon als verplaatsingskosten.

Indien een installatie niet kan plaatsvinden binnen de 6 (zes) weken na goederenontvangst en de oorzaak hiervan (zoals het niet vrij zijn van of verbouwing van de locatie, om organisatorische redenen, ...) is gelegen bij de Koper, is BD niet aansprakelijk voor enige vertraging van de installatie en zal bij gevolg de garantietermijn ingaan vanaf de eerste werkdag na het verstrijken van deze 6 (zes) weken en dus niet op het moment van installatie.

Om het even welk product (software, e.a.) of apparaat dat niet door BD werd geleverd, en dat op de één of andere manier verbonden is met het instrument/randapparatuur, valt niet onder het BD onderhoudscontract. Het verlenen van support voor het oplossen van problemen veroorzaakt door deze aanpassing/toevoeging zullen volgens de meest recente prijslijst aangerekend worden.

Afhankelijk van het type instrument, heeft de klant tijdens deze garantietermijn recht op (een) gratis technische inspectie(s). Dit geldt enkel voor instrumenten waarop een omnium service contract kan worden afgesloten. Het aantal inspecties stemt overeen met het aantal gepreciseerd in de onderhoudscontracten. Tijdens zo een technische inspectie wordt de werking van het instrument gecontroleerd en worden tevens alle nodige ijkingen, uitlijningen, afstellingen en vervangingen van onderdelen verricht die nodig blijken om het instrument optimaal te laten functioneren volgens de BD opgestelde specificaties.

Bovenvermelde garantie is geldig wanneer het instrument wordt gebruikt in overeenstemming met de gebruiksaanwijzingen en voor het doel waarvoor het gemaakt is. De garantie vervalt echter indien:

- een defect een gevolg is van een verkeerd gebruik of verwaarlozing van het instrument
- reparaties of wijzigingen aan de instrumenten zijn uitgevoerd door anderen dan door BD goedgekeurde service ingenieurs.
- een defect aan de instrumenten een gevolg is van externe (buiten de instrumenten gelegen) oorzaken zoals condensatie, bevroering, oververhitting, wateroverlast, brand, diefstal.

Buiten de hierboven beschreven garantie, verwerpt BD alle mogelijke verdere verantwoordelijkheid en aanspraken op schadevergoeding door BD te betalen, waaronder indirecte schade (zoals economisch verlies) of schade aan personen of aan eigendom van de klant of derden, die zou kunnen voortvloeien uit het gebruik van het (de) instrument(en) of van de diensten die onder dit contract vallen.

6. Klachten

Van alle klachten (zichtbare en/of verborgen gebreken) dient de Koper ons binnen de 8 (acht) dagen na ontvangst van de goederen schriftelijk mededeling te doen. De defecten en de vermoedelijke oorzaak ervan moeten vermeld worden, naast het catalogusnummer, de omschrijving van het product, het lotnummer en de vervaldatum. Bij het achterwege blijven van dergelijke melding binnen deze termijn worden de producten onherroepelijk beschouwd als zijnde aanvaard door de Koper en zullen wij worden geacht aan onze verplichtingen te hebben voldaan.

Behoudens uitdrukkelijk vermeld in dwingende wettelijke voorwaarden of in clausule 5 (waarborg), is BD geen verantwoordelijkheid of aansprakelijkheid verschuldigd aan de Koper met betrekking tot defecte producten. Alle waarborgen betreffende de kwaliteit, de toestand, de duurzaamheid, de verhandelbaarheid, de geschiktheid voor het doel, de gelijkvormigheid met stalen of dergelijke worden hierbij expliciet uitgesloten.

De enige remedie bij waarborgvorderingen bestaat in het herstellen of het vervangen van het defecte product. BD kan naar eigen goeddunken kiezen tussen deze twee remedies.

7. Betalingsvoorwaarden

De betalingen zijn invorderbaar op de datum vermeld op de factuur, of 30 (dertig) dagen na factuurdatum indien geen vervaldag vermeld is. Bij betaling binnen de 14 (veertien) dagen heeft de Koper het recht 1 (één) % korting van het bedrag exclusief BTW, in mindering te brengen. Bij niet betaling op de vervaldag worden nalatighedsinteressen geïnd tegen 1 (één) % per maand en dit zonder aanmaning noch ingebrekestelling. Deze interesten moeten door de Koper betaald worden aan BD, alsook alle kosten en schadevergoedingen die samenhangen met de laattijdige betaling. Bij niet betaling op de vervaldag zal tevens een forfaitaire schadevergoeding zijn verschuldigd gelijk aan 10 (tien) % van het te betalen bedrag, met een minimum van 50 (vijftig) euro, zonder dat hiervoor enige voorafgaandelijke aanmaning of ingebrekestelling is vereist. De Koper heeft in geen geval het recht om betalingen achter te houden of te compenseren zonder schriftelijke toestemming hiervan van BD of zonder een definitief en bindend vonnis van een rechtbank dat de eis van de Koper bevestigt.

8. Terugzending van de goederen

Geen enkele terugname van goederen, voor om het even welke reden, zal nog aanvaard worden na een tijdsverloop van 30 (dertig) dagen na de leveringsdatum.

Steriele, gekoelde, diepgevroren, radioactieve en gevarengoederen worden in geen enkel geval teruggenomen noch vervangen. Niet-steriele producten kunnen in uitzonderlijke gevallen teruggenomen of vervangen worden volgens de op dat ogenblik geldende procedure en dit enkel en alleen na goedkeuring en schriftelijk akkoord van BD. Bij een positief advies zal BD de ophaling organiseren, de staat van goederen bij aankomst inspecteren en deze aan de Koper crediteren mits het in mindering brengen van minimum 10 (tien) % van de gefactureerde waarde.

9. Behoud van eigendomsrecht

BD behoudt het eigendomsrecht op alle producten die geleverd worden aan de Koper tot het ogenblik waarop BD de volledige betaling voor de levering in kwestie ontvangen heeft.

10. Naleving van handelswetgeving

BD en de Koper stemmen ermee in dat zij de geldende wetten volledig zullen eerbiedigen, zoals onder meer, maar niet uitsluitend, de wetten rond exportcontrole, met betrekking tot grensoverschrijdende verkoop, herverkoop, verzending en overdracht van producten, basisproducten en afgewerkte producten. De verplichting van BD om aan de Koper producten of basisproducten te leveren is ondergeschikt aan het verkrijgen van de vereiste overheidsvergunningen.

BD producten, technologieën of software moeten verhandeld worden in overeenstemming met 'U.S. Export Administration Regulations'. Elk gebruik of oververkoop van voorgenoemde goederen moet hiermee overeenstemmen.

11. Aansprakelijkheid

Behoudens dwingende bepalingen van de toepasselijke wet, is BD niet aansprakelijk voor indirecte of resulterende schade, noch voor andere schade behalve indien deze laatste veroorzaakt werd door opzet of door grove nalatigheid van BD. BD zal in geen geval aansprakelijk zijn voor schade indien niet kan worden uitgesloten dat deze schade te wijten is aan een fout van de Koper of van een persoon voor wie de Koper verantwoordelijk is, dit alles niet beperkt zijnde tot de gebeurtenissen vermeld in clause 5 (waarborg) hierboven.

12. Overmacht

Geen van de partijen is aansprakelijk voor inbreuken op een overeenkomst die beheerd worden door de Algemene Verkoopsvoorwaarden in de mate dat deze veroorzaakt worden door omstandigheden van overmacht, d.w.z. gebeurtenissen waarop de betrokken partijen redelijkerwijze geen invloed hebben. Deze omstandigheden omvatten, maar zijn niet beperkt tot heerkraft, stakingen, stiptheidsacties, overheidsacties, brand, overstroming, slechte weersomstandigheden, oorlog, tekorten aan grondstoffen, energie, transport, onafhankelijk van het feit of deze al dan niet te voorzien waren.

13. Opzegging

Elke overeenkomst die beheerd wordt door de Algemene Verkoopsvoorwaarden kan met onmiddellijke ingang opgezegd worden door BD als:

1. BD niet verplicht is een opzegging te doen en de Koper verzuimt te betalen op de vervaldagen; of
2. De Koper een belangrijke inbreuk pleegde op een bepaling of voorwaarde van de Algemene Verkoopsvoorwaarden en deze inbreuk niet hersteld heeft binnen een termijn van 15 (vijftien) dagen nadat hij op de hoogte gebracht werd van deze inbreuk; of
3. De Koper bankroet of insolvent is of zal worden, of als er door hem of tegen hem een van de volgende procedures ingesteld wordt: faillissementprocedure, een procedure conform de wetgeving op de insolventie of een procedure voor reorganisatie, curatele, liquidatie, ontbinding of verandering van eigenaar.

14. Wijzigingen

De Algemene Verkoopsvoorwaarden mogen alleen gewijzigd of veranderd worden mits een schriftelijke overeenkomst, naar behoren ondertekend door BD en de Koper. BD heeft echter het recht om ten allen tijde de huidige versie van de Algemene Verkoopsvoorwaarden te wijzigen. Bijgewerkte versies worden van kracht wanneer ze in omloop gebracht worden.

15. Toepasselijk recht en bevoegdheid.

Op al de aanbiedingen, verkopen en leveranties is Nederlands recht toepasselijk. Eventuele geschillen zullen - voor zover behorend tot de competentie van een rechtbank en voor zover de wet niet bij regels van dwingend recht een andere rechtbank daarvoor bevoegd heeft verklaard - bij uitsluiting worden berecht door de Arrondissementsrechtbank te Amsterdam.

16. Verdeelbaarheid

Indien een rechtbank oordeelt of de partijen overeenkomen dat een deel, voorwaarde of bepaling van de Algemene Verkoopsvoorwaarden in strijd is met de wet of niet uitvoerbaar is, dan wordt de geldigheid en de uitvoerbaarheid van de rest van de Algemene Verkoopsvoorwaarden hierdoor niet aangetast. Het deel of de bepaling in kwestie wordt vervangen door een uitvoerbaar of geldig deel of een uitvoerbare of geldige voorwaarde, waarvan het economisch opzet dat van het oorspronkelijk deel of de oorspronkelijke voorwaarde zo dicht mogelijk benadert.

17. Verwijderingsbijdrage

Conform de Europese Directieve WEEE 2002/96 (Waste of Electrical & Electronic Equipment) van 27 januari 2003, zal bij elke levering van nieuwe elektronische apparaten een verwijderingsbijdrage worden aangerekend en dit vanaf 1 september 2005. Het bedrag van deze bijdrage wordt duidelijk vermeld op onze facturen en wordt bepaald door het gewicht van het apparaat. De verwijderingsbijdrage wordt in zijn geheel doorgestort aan de Stichting "NVMP" en omvat niet de kosten voor demontage van de installatie, evenmin als de transportkosten binnen het ziekenhuis.

18. Gegevensbescherming

BD verzamelt en gebruikt persoonlijke gegevens en maakt die gegevens bekend voor doeleinden in verband met deze overeenkomst, b.v. de verwerking van orders, betalingen, enz. Gegevens mogen worden verzameld bij individuele personen of in andere (b.v. gepubliceerde) bronnen. Om efficiënt te kunnen functioneren als een internationale ondernemingsgroep mag BD, voor deze doeleinden, deze gegevens overbrengen naar eender welk land wereldwijd waarin ondernemingen van BD of derde dienstverleners die gegevens namens ons verwerken (b.v. gecentraliseerde gegevenscentra), zaken doen, met inbegrip van de Verenigde Staten. Wetten en praktijken in verband met de bescherming van persoonlijke gegevens kunnen van elkaar verschillen, en het is mogelijk dat dergelijke wetten niet dezelfde beschermingsgraad bieden buiten de Europese Economische Ruimte. Door de transactie uit te voeren stemt de Koper in met dit gebruik, deze bekendmaking en deze overdracht van persoonlijke gegevens, in de uitzonderlijke gevallen waarin dergelijke toestemming noodzakelijk is, in zijn eigen naam en in naam van alle werknemers, die de Koper behoorlijk op de hoogte zal brengen. Dergelijke personen hebben het recht om zich toegang te verschaffen tot de persoonlijke gegevens die BD in bezit heeft, en eender welke persoonlijke gegevens te actualiseren of te amenderen. Voor meer informatie neemt u contact op met het plaatselijke kantoor van BD.

(Deze verkoopsvoorwaarden zijn gedeponneerd ter Griffie van de Arrondissementsrechtbank van Amsterdam - depotnummer 4/2008)

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Microbiology Products

Manuals

1.1 Hard Copy Publications
1.2 Online Publications

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1. MANUALS

1.1. Hard Copy Publications

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
220225	Difco™ and BBL™ Media Manual	1	POR

1.2. Online Publications

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
NA	Difco™ and BBL™ Media Manual http://www.bd.com/clinical/QCPI/index.asp	NA	

Microbiology Products

Blood Culture

Instrumented Fluorescent Systems : BACTEC™ 9050, 9120, 9240, FX	22
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Blood Culture

BD Diagnostic Systems offers a variety of BACTEC™ Blood Culturing instruments and medias to meet the wide range of blood culture demands that are put on hospital and reference laboratories. The combination of BACTEC instruments and BACTEC blood culture media help to improve patient diagnosis and treatment and reduce health care costs by optimizing septicemia diagnosis and maximizing laboratory efficiency, safety and produc-

tivity. The BACTEC instruments support the complete line of BACTEC/F media for the recovery of bacteria, yeasts and fungi present in blood. The following section describes the BACTEC instrument options and media choices available. The choice of instruments and media will provide your facility with the proper capacity of instrumentation and the best possible recovery characteristics for your specific needs.

BD BACTEC™ Instrumented Blood Culture Systems

The BACTEC™ 9000 family of continuous monitoring blood culturing instruments offer performance, safety, reliability, ease of use, media quality and service.

Enhanced Safety

The BACTEC blood culture bottles make compliance with OSHA safety directives easy by utilizing items already found in most hospital settings. BACTEC blood culture bottles are designed to permit direct draw of samples with the Vacutainer™ Brand Safety-Lok™ Blood Collection Set and an ordinary Vacutainer Brand needle holder, minimizing needle and syringe transfers. If a needle and syringe are required to draw a sample, the **BD Blood Transfer Device** can be connected to the syringe to provide a “safe” option for inoculating BACTEC blood culture bottles.



The BACTEC™ 9000 Fluorescent Series is available in modules to accommodate your laboratory's blood culture test volume.



Patient demographics can be entered into the system using the BACTEC™ Barcode Scanner or directly downloaded from the LIS system.

Continuous Monitoring Technology

BACTEC 9000 Systems feature the unique BACTEC 9000 fluorescent sensor technology that allows for fully-automated, walk-away testing using a continuous-monitoring instrument that agitates and incubates BACTEC/F blood culture bottles, resulting in earlier detection of positives.

The BACTEC instrument also provides advanced algorithms for individual bottle types, for special circumstances such as low blood volume, pediatric specimens, or to detect slow growing organisms such as *Haemophilus* and *Neisseria*. These algorithms provide rapid detection of pathogens in blood culture.

Data management systems with barcode scanning capabilities provide rapid entry of bottles into the BACTEC 9000 series instrument and linkage to patient information. Bidirectional LIS interface eliminates 80% of key strokes for the computer operator and allows personnel on all shifts and with differing levels of experience to quickly master data/ bottle entry, thus reducing labor and improving time-to-results.

Automated BIT testing provides QC for every well in the system every 10 minutes, eliminating the need for several QC procedures. This QC conforms to CLIA '88 regulations.

Simple Operation

In the BACTEC™ 9000 instrument, step-by-step directions for bottle processing and test initiation are provided by scanning the barcode test menu.

Patient demographics can be entered into the system using the BACTEC™ Barcode Scanner or directly downloaded from the LIS system. They can also be entered via keyboard, if desired.

Bottles are tested every 10 minutes. Positive results are flagged for quick processing. Negative bottles can be batch-scanned out of the system and unloaded at the end of protocol.

The BACTEC™ 9000 Fluorescent Series is available in connectable modules to accommodate any laboratory's blood culture test volume:

- The BACTEC™ 9240 System, which accommodates 240 test bottles.
- The BACTEC™ 9120 System, which accommodates 120 test bottles.

(Up to 5 BACTEC™ 9240/9120 System instruments can be networked together through a single PC module, for ease-of-use in large laboratories.)

- The BACTEC™ 9050 System, which accommodates 50 test vials, features an extremely small "footprint" (Only 4 1/4 square feet of tabletop needed and no external computer required!). It is suitable for the smaller laboratory: one performing less than 150 blood cultures per month.

This unit offers the same technological advantages of non-invasive, continuous monitoring blood culture testing as the larger BACTEC™ 9000 systems and is supported by the same full line of BACTEC™ media. BACTEC™ 9050 operation is based on an easy-to-use icon interface and barcode scanner.

The BD™ BACTEC™ FX

The BD™ BACTEC™ FX instrument is designed for the rapid detection of bacteria and fungi in clinical specimens. Samples are drawn from patients and injected directly into BACTEC™ culture vials, which are placed into the instrument for incubation and testing.



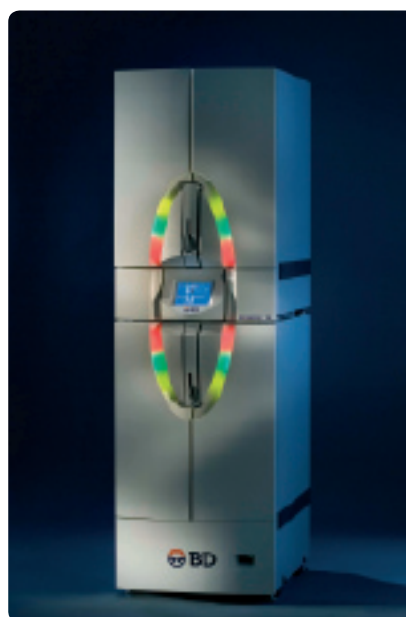
The BACTEC™ 9050 System, which accommodates 50 test vials, features an extremely small "footprint" (Only 4 1/4 square feet of tabletop needed!).

BD BACTEC/F™ Blood Culture Media

The BACTEC/F™ line of blood culture media is used with the BACTEC™ 9000 Fluorescent Series Systems. These media permit screening for bacteria, yeast and fungi present in the blood. This line includes resin media and media specifically designed for small blood volume inoculation.

The patented BACTEC™ resin media have been shown to effectively neutralize a wide variety of antibiotics, allowing growth of microorganisms that would not occur with conventional media.

BACTEC™ resin media achieve significantly higher isolation rates in antibiotic patients than systems using only broth dilution. This greater recovery leads to more accurate diagnosis and effective treatment, which can in turn lead to shorter hospital stays, lower patient costs and greater overall laboratory and institutional efficiency.



The BD™ BACTEC™ FX

BD BACTEC™ Plus Aerobic/F and Plus Anaerobic/F Medium

BACTEC™ Plus Aerobic/F and Plus Anaerobic/F media are all-purpose enriched soybean-casein digest broth media. These media contain resins for antibiotic neutralization.

BACTEC™ Plus Aerobic/F Medium is capable of supporting growth of common obligate aerobic and facultative organisms; BACTEC™ Plus Anaerobic/F Medium is capable of supporting growth of common obligate anaerobic and facultative organisms.

BD BACTEC™ Peds Plus™/F Medium

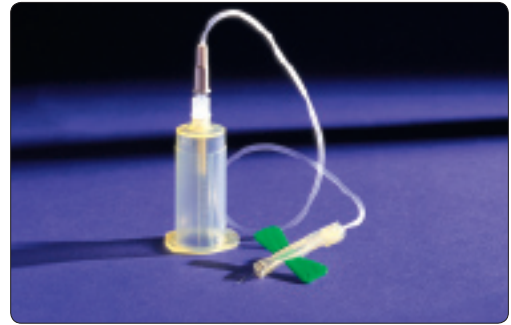
BACTEC™ Peds Plus/F media are specialized media that accommodate small-volume samples (≤ 3 mL of blood), to optimize detection of common pediatric pathogens. The medium is an enriched soybean-casein digest broth and contains resins for antibiotic neutralization.

BD BACTEC™ Lytic/10 Anaerobic/F Medium

This medium contains a lysing agent to increase the detection and recovery of organisms partially phagocytized by white blood cells. It is an enriched soybean-casein digest broth that will support the growth of obligate anaerobic and facultative organisms. It accommodates up to 10 mL of blood.

Other BACTEC™ media include:

- BACTEC™ Myco/F–Sputa Culture Medium, for use with the BACTEC™ 9000MB System to detect mycobacteria species in clinical samples.
- BACTEC™ Myco/F Lytic. Non selective medium for optimal recovery of yeast, fungi and mycobacteria in blood
- BACTEC™ Mycosis IC/F optimal growth medium for a wide variety of yeast and fungi.



The Vacutainer™ Brand Safety-Lok™ includes an integrated multi-sample Luer-Lok™ adapter to collect the specimen directly into the BACTEC™ culture vials.



BD offers a complete line of blood culture media. These media permit screening for bacteria, yeast and fungi present in the blood.

2. BLOOD CULTURE

2.1. Instruments

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
445800	BACTEC™ 9050 Blood Culture System	1	POR
445570	BACTEC™ 9120 Blood Culture System	1	POR
445475	BACTEC™ 9240 Blood Culture System	1	POR
441385	BACTEC™ FX Top Unit Blood Culture System	1	POR
441386	BACTEC™ FX Bottom Unit Blood Culture System	1	POR
445562	BACTEC™ Combination Stand, for Blood Culture System 9240/9120	1	2900,16
445515	BACTEC™ Lamp, indicator, pkg of 4	1	38,59
445516	BACTEC™ Plug, bad station, pkg of 10	1	32,86
445564	BACTEC™ Stand, double	1	2462,54
445563	BACTEC™ Stand, PC	1	562,79
445561	BACTEC™ Stand, single	1	1078,42

2.2. Accessories

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
444374	BACTEC™ Air Filters, square	2	44,10
445529	BACTEC™ Barcode labels, spare roll, 500 labels	1	56,54
445519	BACTEC™ Barcode menu	1	57,38
445711	BACTEC™ Barcode wand holder	1	57,69
445771	BACTEC™ Bottle holder, for one bottle	100	107,00
249560	BACTEC™ Aerobic Vents	50	43,50
271056	BACTEC™ Subculture aerobic venting unit	100	87,00
445518	BACTEC™ Tray for vials, pkg of 2	1	212,80

2.3. BD BACTEC™ Media and BD FOS™ Supplement kit

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
442265	BACTEC™ Lytic/10 Anaerobic/F, Bottle	50	POR
442003	BACTEC™ Myco/F-Lytic, Bottle	25	POR
442026	BACTEC™ Mycosis IC/F, Bottle	25	POR
442206	BACTEC™ Mycosis IC/F, Bottle	50	POR
442194	BACTEC™ Peds Plus/F, Bottle	50	POR
442192	BACTEC™ Plus Aerobic/F, Bottle	50	POR
442193	BACTEC™ Plus Anaerobic/F, Bottle	50	POR
442153	BACTEC™ Fastidious Organism Supplement Kit (+/-20 tests)	1	POR

Microbiology Products

Collection/Transport

BBL™ Microbiological Specimen Collection and Transport Systems	28
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3.3. Other Collection and Transport Products	29

Collection and Transport

BD Collection and Transport products are used for the collection and transport of specimens to the laboratory for recovery of organisms present in the specimens. For over 60 years BD has remained the trusted leader in specimen collection and transport, instilling the care and quality in our products that both patients and clinicians who rely on us have come to expect. As a result, nearly 90% of all microbiology labs choose BD Collection and Transport products for their needs.



Unique performance enhancing features such as nitrogen flushed packaging, patented tube design, tamper-evident seal, double action security cap, 5 1/4" long shaft and non-toxic polyurethane foam media reservoir are just a few the ways BBL™ CultureSwab™ stands apart from competitors.

BBL™ Specimen Collection and Transport Systems

BBL™ CultureSwab™ Collection and Transport Systems

The BBL CultureSwab Collection and Transport System is designed for the collection and transport of aerobes. Available with Liquid Stuart or Liquid Amies media in over 15 swab and shaft configurations, BBL CultureSwab swabs are designed to meet a wide range of transport needs. BBL CultureSwab is also available with Cary-Blair media for use in transporting fecal specimens. Unique performance enhancing features such as nitrogen flushed packaging, patented tube design, tamper-evident seal, double action security cap, 5 1/4" long shaft and non-toxic polyurethane foam media reservoir are just a few of the ways BBL CultureSwab stands apart from competitors. Numerous published studies have shown that, compared to its competition, BBL CultureSwab swabs provide enhanced performance for microorganism recovery.



BBL™ CultureSwab™ swabs are available with Liquid Stuart or Liquid Amies, in over 15 swab and shaft configurations.



The BBL™ CultureSwab™ EZ collection and transport systems are preferred by patients and simple to use.

BBL™ CultureSwab™ EZ Collection and Transport System

The BBL CultureSwab EZ collection and transport systems are simple to use and are media-free. The patented polyurethane foam swab used in this product has been shown in independent studies to be preferred by patients when sensitive skin or mucous membrane wounds were sampled. The medium free nature of the system prevents specimen dilution that can be present with devices containing transport media. Published studies have shown that CultureSwab EZ swabs provide excellent recovery of clinically relevant aerobic bacteria for up to 48 hours after collection.

BBL™ CultureSwab™ Plus Collection and Transport Systems

The BBL CultureSwab Plus Collection and Transport System features a 5 mL Amies agar gel column with oxygen-scavenging agents, for sampling of both aerobic and facultative anaerobic organisms. The BBL CultureSwab Plus system features all of the packaging and general product design features included in the BBL CultureSwab system and is available with or without charcoal in the gel column.

BBL™ Port-A-Cul™ Transport Systems

BBL™ Port-A-Cul™ Tubes, Vials and Jars contain a unique pre-reduced transport medium with reducing agents, and are intended for use in maintaining viability of both aerobic and anaerobic microorganisms during transport from the patient to the laboratory. The presence of an indicator in the medium further assures the efficacy of the system by continuously monitoring the environment in the medium. Viability of a wide variety of strict anaerobic, aerobic and microaerophilic organisms is maintained for up to 72 hours at 20 to 25°C.

The BBL™ Port-A-Cul™ Transport Jar Sterile Pack features a 3" screw cap jar with a 1" wide mouth opening to facilitate specimen insertion and removal.

Port-A-Cul Tubes, available in sterile or non-sterile packs, are used for specimens obtained on swabs. Swabs containing specimens are inserted into the pre-reduced soft agar, the hand-contaminated end of the swab shaft is broken off and discarded. The swab is easily removed from the tube with sterile forceps for inoculation onto appropriate growth media.

Sterile packages containing one tube and two polyester-tipped wooden swabs or one vial only are intended for collection of specimens in sterile areas, such as surgical suites.

Port-A-Cul Vials are used for transport of fluid specimens. Fluid specimens are injected directly through the rubber seal onto the soft agar surface. Reducing agents in the agar generate and maintain anaerobiosis. Upon arrival at the laboratory, the fluid is removed from the vial with a sterile syringe and needle and transferred to growth media.



BBL™ Port-A-Cul™ Tubes, Vials and Jars contain a unique pre-reduced transport medium with reducing agents.

Falcon™ Sputum Collection System

BD Falcon™ Sputum Collection System

Engineered for safer sputum collection, transport and handling the patented Falcon Sputum Collection System is designed to help to protect clinicians, laboratorians and uninfected patients from potential sputum pathogens such as mycobacterium. The Falcon Sputum Collection System allows for the specimen to be collected directly into a shatter-resistant conical Falcon tube, a protective flap then seals off the collection end. The unique hinged design allows for a screw cap to be tightened over the specimen tube without the clinician touching the cap or the collection end of the tube. Ultimately the sputum specimen is delivered to the lab secure and already in the processing tube—eliminating the



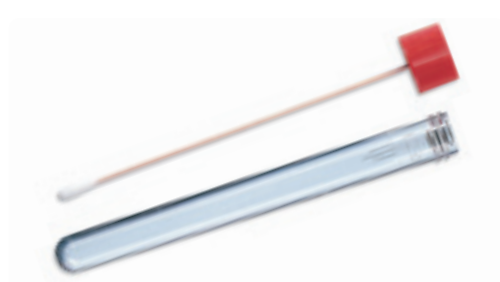
The Falcon™ Sputum Collection System allows for the specimen to be safely collected directly into a shatter-resistant conical Falcon tube.

risk inherent when a generic container is used for collection which requires the lab to pour sputum into a separate processing tube.

Other Collection and Transport Products

TBD Falcon™ SWUBE™ Collection and Transport Systems

BD Falcon SWUBE products provide QC, research and industrial labs with a simple, flexible and effective way to collect, transport and store specimens. Falcon SWUBE products are sterile and provided without media to enable dry sample transport or use with your own reagents, media or solutions. Falcon SWUBE devices are available in a variety of configurations, including single or double polyester or cotton swabs.



BD Falcon™ SWUBE™ devices are available in a variety of configurations.

3. COLLECTION / TRANSPORT

3.1. CultureSwabs™

CAT NUMBER	DESCRIPTION	PACKAGING	TYPE	EURO
220115	CultureSwab™, In labelled tube, Sterile For general specimen laboratory use. Rayon Swab without Medium in labelled Tube with Plastic Shaft.	100	single swab	22,00
220097	CultureSwab™ Cary-Blair For transport of fecal specimens that possibly contain fastidious and enteric pathogens. Single Swab with Plastic Shaft.	50	single swab	31,00
220093	CultureSwab™ Liquid Amies For throat, vaginal, skin and wound specimens. Single Swab with Plastic Shaft.	50	single swab	20,50
220099	CultureSwab™ Liquid Stuart For throat, vaginal, skin and wound specimens. Single Swab with Plastic Shaft.	50	single swab	30,50
220109	CultureSwab™ Liquid Stuart For throat, vaginal, skin and wound specimens. Dual Swab with Plastic Shaft.	50	dual swab	37,50
220133	CultureSwab™ Liquid Stuart, Soft Aluminum Wire For male urethral sampling, as well as ear, nose, throat and eye specimens. Contains a soft aluminum wire swab with Liquid Stuart media. With Soft Aluminum Mini-Tip Swab.	50	single swab	74,00
220144	CultureSwab™ EZ, polyurethane foam swab, Sterile Single Polyurethane Foam Swab without Medium.	100	single swab	58,00
220145	CultureSwab™ EZ, polyurethane foam swab, Sterile Dual Polyurethane Foam Swab without Medium.	100	dual swab	80,00
220121	CultureSwab Plus™ Amies Gel with Charcoal For throat, urogenital and wound specimens. Single Swab with Plastic Shaft.	50	single swab	30,50
220116	CultureSwab Plus™ Amies Gel without Charcoal For throat, vaginal, skin and wound specimens. Single Swab with Plastic Shaft.	50	single swabs	30,50
220220	Universal Viral Transport Vial	50		82,50
220239	Universal Viral Transport Swab	100		75,00
220240	Universal Viral Transport Swab and Mini-Tip Swab	100		85,00
220221	Universal Viral Transport Vial + 2 Regular Swabs	50		110,00
220222	Universal Viral Transport Combo Kit (Vial + Swab+ Mini-Tip swab) BD™ Universal Viral Transport System is intended for the collection and transport of clinical specimens containing viruses, chlamydiae, mycoplasmas or ureaplasmas from the collection site to the testing laboratory. This system can be processed using standard clinical laboratory operating procedures for viral, chlamydial, mycoplasmal and ureaplasma culture	50		115,00

3. COLLECTION / TRANSPORT

3.2. Port-A-Cul™

CAT NUMBER	DESCRIPTION	PACKAGING	QUANTITY	EURO
221602	Port-A-Cul™ Transport Jar with screw cap, Sterile 3"-wide sterile pack screw cap jar with a 1"-wide mouth. Best suited for tissue and biopsy specimens. The wide-mouth jar (diameter 2.54 cm) and screw cap allow for easy insertion of a specimen.	10	20ml	192,50
221606	Port-A-Cul™ Tube for Aerobic and Anaerobic Cultures BD Port-A-Cul™ tubes (size D, 11 ml) for specimens obtained on swabs.	10	11ml	14,70
221607	Port-A-Cul™ Tube with Swabs, Sterile Contains a package of 10 envelopes, each containing one size D tube (11 ml/ tube) and two swabs.	10	11ml	29,00
221608	Port-A-Cul™ Vial Each envelope contains 10 vials (5 ml/vial) for transportation of fluid specimen designed for easy injection in a syringe.	10	5ml	46,90
221609	Port-A-Cul™ Vial, Sterile Package of 10 envelopes, each containing one sterile vial (5 ml/vial) for transportation of fluid specimen designed for easy injection in a syringe.	10	5ml	52,50

3.3. Other Collection and Transport Products

CAT NUMBER	DESCRIPTION	PACKAGING	TYPE	EURO
290020	Falcon™ Sputum Collection System Engineered for safer sputum collection, transport and handling the patented BD Falcon™ Sputum Collection System is designed to help to protect clinicians, laboratorians and uninfected patients from potential sputum pathogens such as mycobacterium. The BD Falcon™ Sputum Collection System allows for the specimen to be collected directly into a shatter-resistant conical BD Falcon™ tube, a protective flap then seals off the collection end. The unique hinged design allows for a screw cap to be tightened over the specimen tube without the clinician touching the cap or the collection end of the tube. Ultimately the sputum specimen is delivered to the lab secure and already in the processing tube - eliminating the risk inherent when a generic container is used for collection which requires the lab to pour sputum into a separate processing tube. The Kit contains 72 collection systems, including 50 ml conical BD Falcon™ Tubes.	72		268,56
220690	Swube™ Single Swab, Sterile The BD Falcon™ Single Polyester Fiber-Tipped SWUBE™ Applicator is approximately 15.2 cm in length. Applicators are sterile and individually packaged in Peel-Apart packages.	1000	single swab	190,00
220090	Swube™ Single Swab, friction fit cap, with cotton tip, Sterile The BD Falcon™ SWUBE™ Applicator is a swab in a tube which facilitates collection, storage, and transport to the laboratory and protects the specimen from contamination. Each BD SWUBE™ Applicator is individually wrapped. This Friction-Fit Single BD SWUBE™ Applicator is a single cotton-tipped applicator, approximately 15.2 cm in length, in a 17 x 100 mm plastic tube. Applicator is inserted through the specially designed friction fit cap.	200	single swab	138,00
220710	Swube™ Single Swab, screw cap with Polyester tip, Sterile The BD Falcon™ Polyester Fiber-Tipped SWUBE™ Applicator is a polyester fiber-tipped applicator attached to a screw cap of a 16 x 150 mm clear plastic tube. The screw cap with applicator is interchangeable with the screw cap of the "A" tube in which certain BBL™ tubed media are supplied. BD SWUBE™ Applicators are individually wrapped.	200	single swab	128,00
220210	Swube™ Single Swab, screw cap, with cotton tip, Sterile This Screw Cap Single BD SWUBE™ Applicator is a cotton-tipped applicator, approximately 15.2 cm in length, attached to the screw cap of a 16 x 150 mm clear plastic tube.	200	single swab	124,00
281130	Swube™ Dual Swab, screw cap with cotton tip, Sterile This Double BD SWUBE™ Applicator contains two cotton-tipped applicators, approximately 15.2 cm in length, attached to the screw cap of a 16 x 150 mm clear plastic tube.	200	dual swab	150,00
236500	Sterile Anaerobic Specimen Collector Vacutainer	100		350,00

Microbiology Products

Dehydrated Culture Media

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Dehydrated Culture Media and Ingredients

Agars, DCM (Dehydrated Culture Media), Media Additives, Peptones/Hydrolysates

Professionals around the world carry the critical responsibility of assuring that their institutions deliver the highest quality products or test results. They know that consistent, superior media is an essential ingredient of accurate laboratory testing whether in food, water, pharmaceutical/biotech production, or in university research. Time after time they confidently reach for BD Difco™ and BBL™ brand Dehydrated Culture Media, Media Additives and Peptones/Hydrolysates. How has BD earned the trust of professionals worldwide?

Experience counts when it comes to microbiological media manufacturing. High quality media evolves because of countless refinements over time, undertaken to create the perfect blend. BD has refined research, manufacturing and quality control processes to achieve the top performing formulations and the highest standards for Difco™ and BBL™ media.

BD offers media with a proven record of performance backed by over 180 years of combined Difco and BBL expertise. Excellence starts with our integrated peptone production at the BD Difco™ Detroit manufacturing facility and continues at our new, DCM, Peptone/Hydrolysate milling and blending plant located in Sparks, MD. Here we bring together these ingredients to formulate the wide variety of Difco™ and BBL™ products you've come to trust.

In 2003 the tradition of excellence continues with an expanded research, and processing and manufacturing area for our *new* non-animal DCM, Peptones/Hydrolysate and Tissue Culture Products. We are poised to meet the non-animal product needs of our customers.

BD is the *only* worldwide DCM, Peptone/Hydrolysate, and prepared media manufacturer with ISO 9000 Certification.



BD has refined research, manufacturing and quality control processes to achieve the top performing formulations and the highest standards for Difco™ and BBL™ media.



BD offers media with a proven record of performance — backed by over 180 years of combined Difco™ and BBL™ expertise.



*BD is the **only** worldwide DCM, peptone/hydrolysate and prepared media manufacturer with ISO 9000 Certification.*

Biopharmaceutical Products

It is our commitment to innovation and product consistency as well as our broad access to the raw material market that makes BD (Becton, Dickinson and Company) such a strong global supplier and partner. In over 142 countries worldwide, BD offers a full line of bionutrients and media, for the biotechnology, pharmaceutical, animal and human vaccine, and bioremediation markets. BD offers products for both cell culture and microbial fermentation production, as well as applications for industrial research, QA/QC and environmental monitoring.

Capability

Our commitment to the cell culture and fermentation media market is exemplified in our wide range of capabilities:

- **Largest media manufacturing plant in the world**—In 1999, as part of the Difco™ Laboratories acquisition, BD opened a manufacturing plant in Sparks, Maryland, which is our Center of Manufacturing Excellence. With over 101,000 sq. ft. of production capacity, the center is a state-of-the-art modern facility that manufactures dehydrated culture media, prepared culture media, bionutrient ingredients, stains, and other products for microbiological and cell culture use worldwide.
- **Full line of meat peptones**—Building on the reputation of the Difco™ meat peptones, BD continues to operate the previous Difco manufacturing facility in Detroit as a source for the high quality Difco™ and Bacto™ brand products. This commitment to tradition carries on the quality and performance established under the Difco™ name, long recognized throughout the industry for superior quality. BD continues investing in Research and Development for peptone products, which continually expands our understanding of their application in cell culture and microbial fermentation.
- **Expanding line of animal-free products**—As early as 1998, BD started offering animal-free products to the fermentation industry, introducing its Select APS™ (Alternative Protein Source) Super Broth, Select APS LB Broth, and Select Soytone. BD continues to leverage its expertise in creating high performing animal-free products to meet evolving customer needs in the cell culture and fermentation industry with the introduction of Difco™ Springer™ DS 100 Soy Peptone UF.
- **Custom Media Program**—BD has available a custom media program to meet individual customer requirements. The program offers three levels of customization, from special packaging and QC testing requirements to full formula optimization services. It is our goal to service our customers with the highest level of technical support and manufacturing flexibility.

Today, BD Offers the following Animal-Free Products

- *Phytone™ Peptone*
- *Phytone™ Peptone UF*
- *DS 100 Soy Peptone UF*
- *Select Soytone*
- *Bacto™ TC Yeastolate*
- *TC Yeastolate UF*
- *Bacto™ Yeast Extract*
- *Yeast Extract*
- *Yeast Extract UF*
- *Yeast Extract LD*
- *Select APS™ LB Broth*
- *Select APS™ Super Broth*
- *Bacto™ Malt Extract*
- *M9 Minimal Salts, 5x*
- *Yeast Nitrogen Base*
- *Yeast Nitrogen Base w/o Amino Acids*
- *Yeast Nitrogen Base w/o Amino Acids and Ammonium Sulfate*

Biopharmaceutical Products

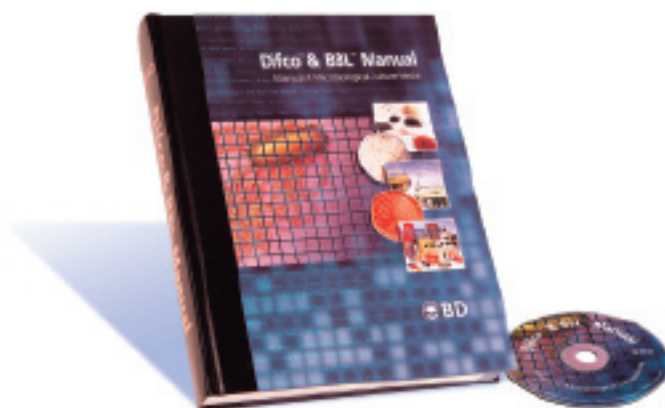
- **Media Optimization Program**—At the highest level of technical interaction, the Custom Media Program allows customers to outsource media optimization to BD, thus allowing them to focus resources in other critical areas. By accessing BD expertise in media development, customers can take advantage of our experience in yield enhancement and media formulation scale-up.
- **Dedicated animal-free equipment and environment**—With the rising concerns over bovine spongiform encephalopathies and transmissible spongiform encephalopathies (BSE/TSE), BD has met the challenge by dedicating process equipment to the production of animal-free products. Specific orders can be produced in this animal-free environment.
- **Heightened Regulatory Compliance**—BD plants are ISO 9001 and 13485 Certified, and regularly inspected by the FDA to conform with our cGMP manufacturing practices. We also offer the biotherapeutic industry comprehensive programs in documenting raw material origin, manufacturing change control and Drug Master Files (DMF) for key products.

History

How did BD build this unmatched foundation to support the Biopharmaceutical industry? In 1955, BD acquired the Baltimore Biological Laboratory (BBL™) of Baltimore, Maryland, and used its expertise to continually advance the clinical market with prepared media and diagnostic tools. In 1997, BD acquired Difco™ Laboratories of Detroit, Michigan. Since that acquisition, BD has merged Difco™ Laboratories and BBL™ Microbiology Systems into one division that provides customers with media, peptones, hydrolysates and extracts. Today, BD is one of the largest microbiology companies in the world, offering a broad range of microbiology and cell culture products worldwide.

Difco Contributions to the BD Product Line

Beginning in 1895, Difco™ Laboratories produced high quality enzymes, dehydrated tissues and glandular products to aid in the digestion process. The knowledge gained from processing animal tissues, purifying enzymes and performing dehydration procedures allowed a smooth transition to the preparation of dehydrated culture media, in addition to its peptones.



Meat tissue and other protein digests were developed to stimulate growth of bacteria and fungi. Extensive research led to the development of Difco™ Bacto Peptone, which was introduced in 1914. Since then, Bacto Peptone continues to be recognized as the 'premium quality' standard for all other peptones.

Building on this knowledge base, Difco™ continued to develop more peptones to add to the Bacto line of products. Bacto Proteose Peptone, Bacto Proteose Peptone No. 2, and Bacto Proteose Peptone No. 3 were created from the accumulated information that no single peptone was the most suitable nitrogen source for growing fastidious bacteria and supplementing cell culture. Today, many cell culture procedures, in addition to microbial cultures, call for the addition of a peptone to enhance yield.

Combined Strengths Build the Largest Breadth of Line

Today, having consolidated products from the Difco™ and BBL™ lines, BD not only offers peptones/hydrolysates manufactured from meat, animal tissue, collagen, gelatin and casein, but also products from animal-free materials. BD Difco™ brand yeast extracts are produced from primary grown (baker's) yeast and provide lot-to-lot consistency that out-performs brewer's yeast, as well as competitive products. BD is continuously expanding its peptone line of products by adding additional animal-free and plant origin peptones.

Along with combining the two premier manufacturers in the industry, BD has implemented a new branding strategy for peptones. While the Difco™ brand is the leading BD brand for production peptones, the BBL™ brand will remain on certain key BBL™ formulations. The BBL brand has become the leading BD brand for all prepared liquid media products.

In addition to the main Difco™ and BBL™ brands, familiar brands such as Bacto, BiTek™, and Select will also continue. The Difco™ Bacto brand has been retained for the traditional Bacto labeled products, while maintaining the integrity of the original premium Bacto formulas. The Difco™ BiTek brand has been continued for the production grade products where a premium product is not required. The Select brand remains for certain original animal-free BBL™ formulas.

The consolidated BD BBL™ and BD Difco™ product lines provide quality products with lot-to-lot consistency, backed up by BD service, support, and custom programs to address individual requirements. All this, combined with our proactive responses to BSE/TSE concerns makes BD stand out as the best choice for fermentation and cell culture ingredients.

Product Quality

In our effort to reduce BSE/TSE issues, BD sources raw materials for all products from known BSE-free countries—U.S.A., New Zealand, and Australia. All raw materials are tested upon receipt to assure that they meet BD incoming specifications. Then final products are tested prior to release to assure quality and consistency. After final release, the products are packaged and retention samples are held for stability studies and any additional testing required at a later date.

Certificates of Analysis and Certificates of Origin for each product contain all the information required for complete traceability of all raw materials included in each product. For your convenience, these certificates are available from the BD web site 24 hours a day, 7 days a week, at www.bdregdocs.com.

For more detailed information regarding peptones for biopharmaceutical production, please ask for your copy of the BD Biopharmaceutical Product Manual.

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
244020	2xYT Medium (Yeast Extract Tryptone) Formulation designed for growth and propagation of E. coli infected with the single strand filamentous bacteriophage M13.	BD Difco™	1	500 g	81,56
A					
218231	A-1 Medium Determination of fecal coliforms in water and foods.	BD Difco™	1	500 g	110,51
274210	Acetate Differential Agar Differentiation of members of Shigella genus from Escherichia genus.	BD Difco™	1	500 g	208,12
211843	Acidicase™ Peptone	BD BBL™	1	500 g	75,61
212168	Actinomycete Isolation Agar Use with added glycerol for isolating and cultivating actinomycetes from soil and water.	BD Difco™	1	500 g	215,09
215710	Adonitol Carbohydrate. For use in microbiological culture media in the study of fermentation reactions of bacteria. Is usually employed at a concentration of 0.5 to 1.0 % in fermentation media.	BD Difco™	1	10 g	123,64
212304	Agar (Grade A) Agar, Grade A is a high-grade agar, specially processed for microbiological purposes. It is routinely used as a solidifying agent in microbiological media.	BD BBL™	1	500 g	128,91
214530	Agar (Granulated)	BD Difco™	1	500 g	123,02
214510	Agar (Granulated)	BD Difco™	1	2 kg	551,14
214520	Agar (Granulated) Used as a solidifying agent for culture media. Carefully monitored for cultural response, solubility and gelation temperature. High quality agar for use in clinics and biotechnology, equivalent to BD BiTek™. Suitable for culturing recombinant strains of Escherichia coli (HB 101) and Saccharomyces cerevisiae. May be used for general bacteriological purposes where clarity is not a strict requirement.	BD Difco™	1	10 kg	2686,28
214220	Agar (Noble)	BD Difco™	1	100 g	136,85
214230	Agar (Noble) Noble Agar is extensively washed and bleached. This agar should be used for immunodiffusion, some electrophoretic applications, and as a substrate for mammalian and plant tissue culture. Agar, Noble is a solidifying agent that is essentially free of impurities. It is used in electrophoretic and nutritional procedures and in preparing microbiological culture media when increased purity is required.	BD Difco™	1	500 g	377,02
214050	Agar (Purified)	BD Difco™	1	100 g	79,69
214010	Agar (Purified)	BD Difco™	1	1 lb	191,21
214030	Agar (Purified)	BD Difco™	1	2 kg	863,33
214040	Agar (Purified) Purified Agar in which extraneous matter, pigmented portions and salts are reduced to a minimum. Used for the determination of motility and the growth of anaerobes and microaerophiles.	BD Difco™	1	10 kg	4142,49
281230	Agar (Technical)	BD Difco™	1	500 g	106,50
281210	Agar (Technical) Agar, Technical is a solidifying agent used in preparing microbiological culture media. Although Agar, Technical has wider quality control parameters than other bacteriological agars, solubility, gelation temperature and solidity are carefully monitored to permit its use.	BD Difco™	1	2 kg	426,10
212272	Agarose Agarose is a complex galactose polysaccharide of near neutral charge. It is specially prepared and is intended mainly for use in gel electrophoresis.	BD BBL™	1	500 g	898,31
210912	AK Agar No. 2 (Sporulating Agar) Culture medium for the preparation of spore suspensions for use in procedures for the detection of antibiotic residues in milk and dairy products.	BD BBL™	1	500 g	176,94

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
218151	Anaerobe Broth MIC MIC Susceptibility testing by the broth dilution technique.	BD Difco™	1	500 g	404,15
253610	Anaerobic Agar General purpose medium for anaerobic bacteria.	BD Difco™	1	500 g	194,51
226340	Antibiotic Medium 1 Penassay Seed Agar. Microbiological assay of antibiotics.	BD Difco™	1	500 g	127,10
227020	Antibiotic Medium 2 Penassay Seed Agar. Microbiological assay of antibiotics.	BD Difco™	1	500 g	126,17
210932	Antibiotic Medium 3 Penassay Broth.	BD BBL™	1	500 g	89,78
224320	Antibiotic Medium 3 Penassay Broth.	BD Difco™	1	500 g	99,47
224310	Antibiotic Medium 3 Penassay Broth.	BD Difco™	1	2 kg	397,96
224410	Antibiotic Medium 4 Yeast Beef Agar Microbiological assay of antibiotics.	BD Difco™	1	500 g	175,84
227710	Antibiotic Medium 5 Streptomycin Assay Agar Microbiological assay of antibiotics.	BD Difco™	1	500 g	140,52
266710	Antibiotic Medium 8 Microbiological assay of antibiotics.	BD Difco™	1	500 g	144,49
246210	Antibiotic Medium 9 Polymyxin Base Agar Microbiological assay of antibiotics.	BD Difco™	1	500 g	124,66
246310	Antibiotic Medium 10 Polymyxin Base Agar Microbiological assay of antibiotics.	BD Difco™	1	500 g	124,66
259310	Antibiotic Medium 11 Erythromycin/Neomycin Agar Microbiological assay of antibiotics.	BD Difco™	1	500 g	108,18
266910	Antibiotic Medium 12 Microbiological assay of antibiotics.	BD Difco™	1	500 g	160,10
243100	Antibiotic Medium 19 Microbiological assay of antibiotics.	BD Difco™	1	500 g	125,87
265430	APT Agar APT Agar is used for cultivating heterofermentative lactobacilli and other organisms requiring high thiamine content. It is also used for maintaining stock cultures of Weissella (Lactobacillus) viridescens ATCC 12706 used in the assay of thiamine.	BD Difco™	1	500 g	121,01
265510	APT Broth Used for culturing Weissella viridescens ATCC 12706 used in the assay of thiamine. It is also used for cultivating heterofermentative lactobacilli and other organisms requiring high thiamine content.	BD Difco™	1	500 g	88,62
214410	Asparagine Amino acid for chemical and microbiological usage.	BD Difco™	1	500 g	352,33
240920	Azide Blood Agar Base Used for isolating streptococci and staphylococci and, supplemented with blood, for determining hemolytic reactions.	BD Difco™	1	500 g	204,87
238710	Azide Dextrose Broth Used for cultivating streptococci in water and wastewater.	BD Difco™	1	500 g	86,82
B					
245710	B12 Assay Medium Used for determining vitamin B12 concentration by the microbiological assay technique.	BD Difco™	1	100 g	70,03
254110	B12 Culture Agar Used for cultivating Lactobacillus delbrueckii subsp. lactis ATCC 7830 used in the Vitamin B12 Activity Assay.	BD Difco™	1	100 g	82,85

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
254210	B12 Inoculum Broth Used for preparing the inoculum of <i>L. delbrueckii</i> subsp. <i>lactis</i> ATCC 7830 used in the Vitamin B12 Activity Assay.	BD Difco™	1	100 g	83,64
276840	Baird-Parker Agar Base	BD Difco™	1	500 g	241,40
276810	Baird-Parker Agar Base Used for the preparation of Egg Tellurite Glycine Pyruvate Agar (ETGPA). May also be used for the identification of staphylococci on the basis of their ability to clear egg yolk. Use with EY Tellurite Enrichment (Cat. Nos. 277910 and 212357) for the detection and enumeration of coagulase-positive staphylococci from food, skin, soil, air and other materials.	BD Difco™	1	2 kg	965,61
212327	BCYE Agar Base Buffered Charcoal Yeast Extract (BCYE) Agar Base is used in qualitative procedures for isolation of <i>Legionella</i> species from clinical specimens and non-clinical (environmental) samples. Dehydrated Appearance: Fine to coarse, homogeneous, free of extraneous material.	BD BBL™	1	500 g	221,76
212610	Beef Extract Paste	BD Difco™	1	500 g	163,64
211520	Beef Extract, dessicated	BD Difco™	1	500 g	108,92
212303	Beef Extract, Powder, Digest		1	500 g	94,56
213210	Beef Heart for Infusion 100 g of this Desiccated Powder is equivalent to 500 g of fresh beef heart. Used in preparing microbiological culture media.	BD Difco™	1	500 g	373,93
211027	BiGGY Agar BiGGY (Bismuth Sulfite Glucose Glycine Yeast) is a selective and differential medium used in the detection, isolation and presumptive identification of <i>Candida</i> species.	BD BBL™	1	500 g	107,00
299068	Bile Esculin Agar Used to differentiate enterococci and the <i>Streptococcus bovis</i> group from other streptococci.	BD BBL™	1	500 g	187,06
213010	Bile Salts No. 3 Selective agent, inhibits gram-positive organisms.	BD Difco™	1	100 g	188,64
213020	Bile Salts No. 3 Selective agent, inhibits gram-positive organisms.	BD Difco™	1	500 g	428,68
211862	Biosate™ Peptone		1	1 lb	64,67
241910	Biotin Assay Medium For determining biotin concentration by the microbiological assay technique using <i>Lactobacillus plantarum</i> ATCC 8014 as a test organism.	BD Difco™	1	100 g	59,80
273300	Bismuth Sulfite Agar Bismuth Sulfite Agar is a highly selective medium used for isolating <i>Salmonella</i> spp., particularly <i>Salmonella typhi</i> , from food and clinical specimens. Bismuth Sulfite Agar is a modification of the Wilson and Blair formula.	BD Difco™	1	500 g	130,84
211037	Blood Agar Base	BD BBL™	1	500 g	81,14
211038	Blood Agar Base Infusion medium for isolation and cultivation of a wide variety of microorganisms. Can be used with added blood for cultivation of fastidious microorganisms.		1	5 lb	276,22
248200	Bordet Gengou Agar Base Used with the addition of sterile blood and glycerol for the detection and isolation of <i>B. pertussis</i> and other <i>Bordetella</i> species. The medium is rendered selective by the addition of methicillin.	BD Difco™	1	500 g	172,02
211057	Brain Heart CC Agar With Chloramphenicol and Cycloheximide. Selective medium used for the isolation of pathogenic fungi from specimens heavily contaminated with bacteria and sacrophytic fungi.	BD BBL™	1	500 g	234,34
237400	Brain Heart Infusion	BD Difco™	1	100 g	38,67
237500	Brain Heart Infusion	BD Difco™	1	500 g	111,03
237200	Brain Heart Infusion	BD Difco™	1	2 kg	427,75
237300	Brain Heart Infusion	BD Difco™	1	10 kg	2239,79

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
211059	Brain Heart Infusion	BD BBL™	1	500 g	100,19
211061	Brain Heart Infusion BHI is a general-purpose medium used in the cultivation of fastidious and non-fastidious microorganisms, including aerobic and anaerobic bacteria, from a variety of clinical and nonclinical materials. It serves as a base for supplemented media containing 0.1 % agar, Fildes enrichment or 6.5 % sodium chloride. A supplemented pre-reduced formulation in tubes is especially recommended for the cultivation of anaerobes.	BD BBL™	1	11,4 kg	1360,68
241820	Brain Heart Infusion Agar	BD Difco™	1	100 g	53,17
241830	Brain Heart Infusion Agar	BD Difco™	1	500 g	151,22
241810	Brain Heart Infusion Agar	BD Difco™	1	2 kg	604,82
211065	Brain Heart Infusion Agar For the cultivation of fastidious microorganisms especially fungi and yeasts. For use with added antibiotics in isolating fungi.	BD BBL™	1	500 g	113,32
299070	Brain Heart Infusion Broth, Modified For the cultivation of fastidious organisms; contains modified quantities of the ingredients and contains pancreatic digest of casein instead of pancreatic digest of gelatin.	BD BBL™	1	500 g	185,34
250220	Brain Heart Infusion w/o Dextrose, Broth	BD Difco™	1	10 kg	1821,75
249910	Brain Heart Infusion with PAB and Agar Brain Heart Infusion (BHI) with para-aminobenzoic acid (PAB or PABA) is a medium used for the examination of blood from patients who have received sulfonamide therapy. The addition of agar has been found to improve growth of anaerobes.	BD Difco™	1	500 g	224,76
211069	Brain Heart Infusion with PABA Brain Heart Infusion (BHI) with para-aminobenzoic acid (PAB or PABA) is a medium used for the examination of blood from patients who have received sulfonamide therapy.	BD BBL™	1	500 g	139,86
256120	Brain Heart Infusion, Porcine For the cultivation of fastidious microorganisms using porcine as an alternate peptone source.	BD Difco™	1	500 g	273,42
227920	Brewer Anaerobic Agar Used for cultivating anaerobic and microaerophilic bacteria.	BD Difco™	1	500 g	135,93
228530	Brilliant Green Agar Highly selective medium for the isolation of Salmonella other than Salmonella typhi from feces and other materials. Can be used with Novobiocin Antimicrobial Supplement (Cat. No. 231971).	BD Difco™	1	500 g	107,24
218801	Brilliant Green Agar, Modified (Edel-Kampelmacher) Selective Medium for the isolation of Salmonella from water, sewage and foodstuffs.	BD Difco™	1	500 g	103,87
214100	Brilliant Green Bile Agar Used for isolating, differentiating and enumerating coliform bacteria.	BD Difco™	1	500 g	328,45
274000	Brilliant Green Lactose Bile Broth, 2 % Brilliant Green Bile Broth 2 % (Brilliant Green Lactose Bile Broth) is used for the detection of coliform organisms in foods, dairy products, water and wastewater, as well as in other materials of sanitary importance.	BD Difco™	1	500 g	119,83
271000	Brilliant Green Lactose Bile Broth, 2 % Brilliant Green Bile Broth 2 % (Brilliant Green Lactose Bile Broth) is used for the detection of coliform organisms in foods, dairy products, water and wastewater, as well as in other materials of sanitary importance.	BD Difco™	1	2 kg	402,28
271710	Brilliant Green Sulfa Agar BG Sulfa Agar. Selective isolation of Salmonella (not S. typhi) from stool and other media after pre-enrichment. Can be used with SBG Sulfa Enrichment (Cat. No. 271510).	BD Difco™	1	500 g	119,84
211086	Brucella Agar A culture medium for the cultivation of Brucella organisms.	BD BBL™	1	500 g	84,78

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
211088	Brucella Broth Used for the cultivation of Brucella species and for the isolation and cultivation of a wide variety of fastidious and nonfastidious microorganisms.	BD BBL™	1	500 g	82,00
214939	Buffered Peptone Casein Water		1	500 g	88,61
214938	Buffered Peptone Casein Water		1	10 kg	760,00
218105	Buffered Peptone Water	BD Difco™	1	500 g	90,12
218103	Buffered Peptone Water		1	2 kg	339,70
212345	Buffered Peptone Water		1	5 lb	199,64
218104	Buffered Peptone Water	BD Difco™	1	10 kg	2412,16
212367	Buffered Peptone Water Preenrichment for injured Salmonella species from food specimens to increase recovery.	BD BBL™	1	500 g	55,46
257820	Bushnell-Haas Broth Used for studying microbial utilization of hydrocarbons.	BD Difco™	1	500 g	152,94
C					
218201	Campylobacter Agar Base For use with blood and antibiotics (Campylobacter Antimicrobial Supplement B, Campylobacter Antimicrobial Supplement S or other antibiotics) in isolating and cultivating Campylobacter.	BD Difco™	1	2 kg	740,69
283510	Candida BCG Agar Base Candida Bromcresol Green (BCG) Agar is a differential and selective medium used for primary isolation and detection of Candida species from clinical specimens.	BD Difco™	1	500 g	170,45
211102	Cary and Blair Transport Medium Used for collecting, transporting and preserving microbiological specimens, particularly those containing Vibrio cholerae.	BD BBL™	1	500 g	128,56
223050	Casamino Acids, Bacto™	BD Difco™	1	500 g	199,56
223020	Casamino Acids, Bacto™	BD Difco™	1	2 kg	749,75
223030	Casamino Acids, Bacto™	BD Difco™	1	10 kg	3691,89
223120	Casamino Acids, Technical, Bacto™	BD Difco™	1	500 g	91,44
223110	Casamino Acids, Technical, Bacto™	BD Difco™	1	10 kg	1781,42
211610	Casein Digest Bacto™	BD Difco™	1	500 g	115,52
225930	Casitone, Bacto™	BD Difco™	1	500 g	114,78
225910	Casitone, Bacto™	BD Difco™	1	10 kg	2217,72
211106	Casman Agar Base Used for the cultivation of fastidious pathogenic organisms, such as Haemophilus influenzae and Neisseria gonorrhoeae, from clinical specimens.	BD BBL™	1	500 g	106,43
216010	Cellobiose Carbohydrate; Cellobiose (+), anhydrous, neither D nor L.	BD Difco™	1	25 g	143,67
285420	Cetrimide Agar Base -BD Pseudose™ Agar Used for the selective isolation and identification of Pseudomonas aeruginosa.	BD Difco™	1	500 g	141,94
211805	Chapman Stone Medium Used for isolating and differentiating staphylococci based on mannitol fermentation and gelatinase activity.	BD Difco™	1	500 g	291,50
289410	Charcoal Agar Cultivation of fastidious organisms, particularly Bordetella pertussis, for vaccine production and stock culture maintenance.	BD Difco™	1	500 g	184,47
246010	Choline Assay Medium Used for determining choline concentration by the microbiological assay technique.	BD Difco™	1	100 g	89,62

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
212218	CLED Agar Cystine Lactose-Electrolyte-Deficient Agar. Used for the cultivation of bacteria from urine and for the differentiation of lactose-positive and lactose-negative microorganisms.	BD BBL™	1	500 g	85,45
211116	Coagulase Mannitol Agar Used for the differentiation of Staphylococcus aureus from other species based on coagulase production and mannitol fermentation.	BD BBL™	1	500 g	102,53
211124	Columbia Agar Base	BD BBL™	1	500 g	81,01
211125	Columbia Agar Base	BD BBL™	1	5 lb	295,99
211126	Columbia Agar Base A highly nutritious, general-purpose medium for the isolation and cultivation of non-fastidious and fastidious microorganisms from a variety of clinical and nonclinical materials.		1	25 lb	1201,42
279240	Columbia Blood Agar Base	BD Difco™	1	500 g	92,07
279220	Columbia Blood Agar Base	BD Difco™	1	2 kg	350,97
279230	Columbia Blood Agar Base Infusion-free basal medium to use with or without blood for the cultivation of fastidious microorganisms.	BD Difco™	1	10 kg	1712,49
279030	Columbia Blood Agar Base EH	BD Difco™	1	500 g	101,11
279010	Columbia Blood Agar Base EH	BD Difco™	1	2 kg	394,55
279020	Columbia Blood Agar Base EH Infusion-free basal medium to use with blood for enhanced beta-hemolytic reactions after overnight incubation and for cultivation of fastidious microorganisms, particularly Helicobacter pylori.	BD Difco™	1	10 kg	1923,75
294420	Columbia Broth Cultivation of fastidious microorganisms. Particularly recommended for blood culture because of its ability to grow a wide range of microorganisms.	BD Difco™	1	500 g	107,18
212104	Columbia CNA Agar	BD BBL™	1	500 g	76,77
294221	Columbia CNA Agar		1	5 lb	301,20
212249	Columbia CNA Agar Used with blood for the selective isolation of gram positive cocci; contains Colistine and Nalidixic-Acid.		1	25 lb	1280,56
297596	Columbia II Agar This is a highly nutritious general purpose medium for the isolation and cultivation of nonfastidious and fastidious microorganisms from a variety of clinical and nonclinical material.	BD BBL™	1	500 g	122,61
270310	Cooke Rose Bengal Agar Use with or without BD Difco™ Antimicrobial Vial A (Cat. No. 233331) for the selective isolation of fungi from environmental and food specimens.	BD Difco™	1	500 g	180,37
226730	Cooked Meat Medium For the cultivation of anaerobic bacteria and maintenance of stock cultures, especially pathogenic clostridia.	BD Difco™	1	500 g	405,87
211132	Corn Meal Agar General-purpose medium for the cultivation of fungi.	BD BBL™	1	500 g	248,27
211094	CTA Agar Cystin Trypticase Agar. Primarily used for carbohydrate fermentation tests with corynebacteria and especially for differentiation of C. diphtheriae from related species.	BD BBL™	1	500 g	250,18
211096	CTA Medium™ Cystine Trypticase Agar Medium. Culture medium for the maintenance of microorganisms. Also used for the detection of bacterial motility and, with added carbohydrate, for fermentation reactions of fastidious microorganisms, i. e. Neisseria, pneumococci, streptococci and nonsporeforming anaerobes.	BD BBL™	1	500 g	116,24
246710	Cystine Assay Medium Used for determining L-cystine concentration by the microbiological assay technique.	BD Difco™	1	100 g	159,66

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
252310	Cystine Tryptic Agar Used for the maintenance of microorganisms, as well as for the detection of bacterial motility and, with added carbohydrate, for fermentation reactions of fastidious microorganisms; i.e., Neisseria, pneumococci, streptococci and nonsporeforming anaerobes.	BD Difco™	1	500 g	124,37
233910	Czapek Solution Agar Used for cultivating fungi and bacteria capable of using inorganic nitrogen.	BD Difco™	1	500 g	106,58
233810	Czapek-Dox Broth Used for cultivating fungi and bacteria capable of using inorganic nitrogen.	BD Difco™	1	500 g	72,70
D					
268620	D/E Neutralizing Agar	BD Difco™	1	500 g	149,43
268610	D/E Neutralizing Agar D/E (Dey/Engley) Neutralizing Agar has the ability to neutralize antimicrobial chemicals and is used for environmental sampling for the detection and enumeration of microorganisms present on surfaces of sanitary importance.	BD Difco™	1	10 kg	2648,47
281910	D/E Neutralizing Broth Used for the neutralization and testing of antiseptics and disinfectants according to the procedure of Engley and Dey.	BD Difco™	1	500 g	97,92
211144	DCLS Agar DCLS Agar (Desoxycholate Citrate Lactose Sucrose Agar) is a moderately selective culture medium for the isolation of Salmonella and Shigella from fecal specimens.	BD BBL™	1	500 g	102,11
289020	Decarboxylase Base Moeller Use to differentiate bacteria based on ability to decarboxylate amino acids.	BD Difco™	1	500 g	216,39
211430	Decarboxylase Broth Base Moeller Use with added lysine, arginine or ornithine for the differentiation of gram-negative enteric bacilli based on the production of arginine dihydrolase and lysine and ornithine decarboxylase.	BD BBL™	1	500 g	187,27
287220	Decarboxylase Medium Base Use with added amino acid in differentiating bacteria based on amino acid decarboxylation.	BD Difco™	1	500 g	165,76
265320	Demi-Fraser Broth Base	BD Difco™	1	500 g	68,06
265310	Demi-Fraser Broth Base For use with Fraser Broth Supplement (Cat. No. 211742) in selectively and differentially enriching Listeria from foods.	BD Difco™	1	10 kg	1142,07
212330	Dermatophyte Test Medium Base Dermatophyte Test Medium (D™) is a selective and differential medium used for the detection and presumptive identification of dermatophytes from clinical and veterinary specimens.	BD BBL™	1	500 g	394,20
227310	Desoxycholate Agar A slightly selective and differential plating medium used for isolating and differentiating gram-negative enteric bacilli.	BD Difco™	1	500 g	86,11
227410	Desoxycholate Citrate Agar A moderately selective and differential plating medium used for isolating enteric bacilli, particularly Salmonella and many Shigella species.	BD Difco™	1	500 g	157,29
242010	Desoxycholate Lactose Agar A slightly selective and differential plating medium used for isolating and differentiating gram-negative enteric bacilli and for enumerating coliforms from water, wastewater, milk and dairy products.	BD Difco™	1	500 g	86,11
267100	Dextrose Agar Used for cultivating a wide variety of microorganisms with or without added blood.	BD Difco™	1	500 g	313,18
263100	Dextrose Broth Used for cultivating fastidious microorganisms and for detecting gas from enteric bacilli.	BD Difco™	1	500 g	123,84
215530	Dextrose / Glucose	BD Difco™	1	500 g	33,63

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
215510	Dextrose / Glucose Glucose, D (+), anhydrous. For incorporation into microbiological culture media as a source of energy for bacteria and for the determination of fermentation reactions. It is usually employed at a concentration of 0.5 to 1.0 % in fermentation media.	BD Difco™	1	2 kg	126,53
266200	Dextrose Starch Agar	BD Difco™	1	500 g	198,27
280100	Dextrose Tryptone Agar Used for cultivating thermophilic "flat-sour" microorganisms associated with food spoilage.	BD Difco™	1	500 g	111,92
216310	D-Galactose Carbohydrate; D-Galactose (+), anhydrous.	BD Difco™	1	500 g	131,75
264120	Differential Reinforced Clostridial Agar (DRCA) For enumeration and cultivation of sulfate-reducing clostridia in foods.	BD Difco™	1	500 g	132,31
217020	D-Mannitol	BD Difco™	1	500 g	62,29
263220	DNase Test Agar	BD Difco™	1	500 g	158,31
211179	DNase Test Agar Differential medium used for the detection of deoxyribonuclease activity to aid in the identification of bacteria isolated from clinical specimens.	BD BBL™	1	500 g	155,24
222020	DNase Test Agar with Methyl Green Deoxyribonuclease test for differentiation of S. aureus and S. marcescens from organisms with similar characteristics.	BD Difco™	1	500 g	163,41
258710	DRBC Agar Dichloran Rose Bengal Chloramphenicol Agar supports good growth of yeasts and molds while inhibiting bacteria and the spreading of rapidly growing molds.	BD Difco™	1	500 g	122,72
217910	D-Sorbitol Sorbite	BD Difco™	1	500 g	70,56
238510	Dubos Broth Base Dubos Broth Base is used with Dubos Medium Albumin (Cat. No. 230910) for rapidly cultivating pure cultures of Mycobacterium tuberculosis.	BD Difco™	1	500 g	205,36
237310	Dubos Oleic Agar Base Dubos Oleic Agar Base is used with Dubos Oleic Albumin Complex (Cat. No. 237510) and penicillin for isolating and determining the susceptibility of M. tuberculosis.	BD Difco™	1	500 g	309,37
216210	Dulcitol Galactitol	BD Difco™	1	100 g	192,12
218110	D-Xylose Use with XLT4 Agar Base (Cat. No. 223420).	BD Difco™	1	25 g	57,88
E					
231430	EC Medium	BD Difco™	1	500 g	87,41
231410	EC Medium Differentiation and enumeration of fecal and nonfecal coliforms in water, wastewater, shellfish and foods.	BD Difco™	1	10 kg	1870,81
222200	EC Medium with MUG Detection of MUG positive E. coli using a fluorogenic assay in water, food and milk.	BD Difco™	1	500 g	306,03
234020	EC Medium, Modified Use with Novobiocin Antimicrobial Supplement (Cat. No. 231971) for the pre-enrichment of food samples (meat and poultry products) prior to the detection of E. coli O157:H7.	BD Difco™	1	500 g	111,01
297005	EE Broth For the isolation of Enterobacteriaceae particularly from foods.	BD BBL™	1	500 g	278,78
256620	EE Broth Mossel Use for selectively enriching and detecting Enterobacteriaceae, particularly from foods.	BD Difco™	1	500 g	138,11
212183	Elliker Broth Elliker Broth, also known as Lactobacilli Broth, is used for cultivating streptococci and lactobacilli, particularly in dairy procedures.	BD Difco™	1	500 g	282,52

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
211199	Endo Agar A differential and slightly selective culture medium for the detection of coliform and other enteric microorganisms.	BD BBL™	1	500 g	90,93
212205	Enterococcosel™ Agar BD Enterococcosel™ Agar, a Bile Esculin Agar with Azide, is used for the rapid, selective detection and enumeration of enterococci.	BD BBL™	1	500 g	100,32
212207	Enterococcosel™ Broth BD Enterococcosel™ Broth, a Bile Esculin Broth with Azide, is recommended for use in the differentiation of enterococci and group D streptococci.	BD BBL™	1	500 g	155,80
211191	Eosin Methylene Blue Agar (Levine) Without Lactose Eosin Methylene Blue Agar, Levine, without Lactose is provided for convenience in genetic studies of enteric bacilli.	BD BBL™	1	500 g	256,31
211215	Eosin Methylene Blue Agar, Modified (Holt-Harris & Teague) A slightly selective and differential medium for the isolation, cultivation and differentiation of gram-negative enteric bacilli from both clinical and non-clinical specimens.	BD BBL™	1	500 g	77,04
215810	Esculin A water-soluble glycoside for the preparation of culture media used for the identification of various organisms, including enterobacteriaceae, enterococci and anaerobes. The test is used to differentiate group D streptococci, e.g. a <i>S. faecalis</i> that hydrolyzes esculin, from non-group D streptococci, e.g. a <i>S. agalactiae</i> that does not hydrolyze esculin. Hydrolysis of esculin yields esculetin, which forms a brown-black complex in the presence of a ferric salt.	BD Difco™	1	10 g	203,30
248810	Esculin Iron Agar Esculin Iron Agar (EIA substrate) is used for enumerating enterococci from water by membrane filtration based on esculin hydrolysis.	BD Difco™	1	100 g	74,23
258910	Eugon Agar A general-purpose medium used for cultivating a wide variety of microorganisms. Eugon Agar can be used with or without enrichment. Enriched with blood, Eugon Agar supports the growth of pathogenic fungi including <i>Neocardia</i> , <i>Histoplasma</i> and <i>Blastomyces</i> . With the addition of BD Difco™ Supplement B (Cat. No. 227610), excellent growth of <i>Neisseria</i> , <i>Francisella</i> and <i>Brucella</i> is achieved. The unenriched medium supports rapid growth of lactobacilli associated with cured meat products, dairy products and other foods.	BD Difco™	1	500 g	102,90
259010	Eugon Broth A general-purpose medium used for the cultivation of fastidious and non-fastidious bacteria from a variety of clinical and nonclinical specimens.	BD Bacto™	1	500 g	95,38
212107	EVA Broth EVA (Ethyl Violet Azide) Broth is used for detecting and confirming enterococci in water and other specimens as an indication of fecal contamination.	BD Difco™	1	500 g	108,87
F					
223142	FA Buffer (Dried)	BD Difco™	1	100 g	33,29
223143	FA Buffer (Dried) A phosphate-buffered saline (PBS) which, upon rehydration, yields a 0.85 % NaCl solution buffered to pH 7.2. BD Difco™ FA Buffer, Dried is used in preparing: - Reactive Control Serum (4+) - Unabsorbed - Minimally Reactive Control Serum (1+) - Nonreactive Control Serum (N) - Nonspecific Staining Control - Unabsorbed	BD Difco™	6	10 g	47,94
298710	Fletcher Medium Base Use with sterile normal rabbit serum for isolation, cultivation and maintenance of <i>Leptospira</i> .	BD Difco™	1	500 g	345,74
231810	Folic Acid Assay Medium Used for determining folic acid concentration by the microbiological assay technique.	BD Difco™	1	100 g	60,51
282210	Folic Acid Casei Medium Used for determining folic acid concentration by the microbiological assay technique.	BD Difco™	1	100 g	72,04

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
212169	Folic AOAC Medium Used for determining folic acid concentration by the microbiological assay technique.	BD Difco™	1	100 g	68,48
211767	Fraser Broth Base	BD Difco™	1	500 g	96,39
211766	Fraser Broth Base Use with Fraser Broth Supplement (Cat. No. 211742) for the selective enrichment and detection of Listeria.	BD Difco™	1	2 kg	385,60
211248	FTA Hemagglutination Buffer FTA Hemagglutination Buffer (Phosphate Buffered Saline, pH 7.2) is used in the FTA-ABS test and other serological procedures as a diluent and for washing slide preparations.	BD BBL™	1	500 g	44,97
G					
228950	GC Medium Base Used with various additives in isolating and cultivating Neisseria gonorrhoeae and other fastidious microorganisms.	BD Difco™	1	500 g	71,08
214340	Gelatin	BD Difco™	1	500 g	56,87
214320	Gelatin Gelatin is a protein of uniform molecular constitution derived chiefly from the hydrolysis of collagen. Collagens are a class of albuminoids found abundantly in bones, skin, tendon, cartilage and similar tissues of animals. Gelatin is used in culture media to detect gelatin liquefaction by bacteria and as a nitrogen and amino acid source.	BD Difco™	1	10 kg	1108,83
211870	Gelysate™ Peptone	BD BBL™	1	1 lb	64,26
218091	Giolitti-Cantoni Broth Base Used for enriching Staphylococcus aureus from foods during isolation procedures.	BD Difco™	1	500 g	103,39
228210	Glycerol	BD Difco™	1	100 g	19,35
228220	Glycerol Highly purified alcohol used as a fixative in bacterial preservation media and in the isolation and cultivation of many organisms.	BD Difco™	1	500 g	75,04
211279	GN Broth Gram Negative Broth; For the selective cultivation of Salmonella and Shigella.	BD BBL™	1	500 g	78,82
248610	GN Broth -Hajna Gram Negative Broth, Hajna; Isolation and cultivation of gram-negative organisms.	BD Difco™	1	500 g	102,21
H					
268510	HC Agar Base HC Agar Base, when supplemented with Polysorbate 80, is used for enumerating molds in cosmetic products.	BD Difco™	1	500 g	92,38
244400	Heart Infusion Agar	BD Difco™	1	500 g	134,01
244100	Heart Infusion Agar	BD Difco™	1	2 kg	536,13
211839	Heart Infusion Agar A general-purpose medium used in the cultivation of a wide range of microorganisms from a variety of clinical and nonclinical specimens.	BD Difco™	1	10 kg	2868,77
238400	Heart Infusion Broth	BD Difco™	1	500 g	134,01
238100	Heart Infusion Broth Used for cultivating fastidious microorganisms.	BD Difco™	1	2 kg	536,13
285340	Hektoen Enteric Agar	BD Difco™	1	500 g	177,08
285320	Hektoen Enteric Agar A moderately selective medium used in qualitative procedures for the isolation and cultivation of gram-negative enteric microorganisms, especially Shigella, from a variety of clinical and nonclinical specimens.	BD Difco™	1	10 kg	3454,24

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
212392	Hemoglobin, Bovine (Freeze-Dried) BD BBL™ Hemoglobin products are used in preparing microbiological culture media.	BD BBL™	1	500 g	116,81
I					
211299	Indole Nitrite Medium (BD Trypticase™ Nitrate Broth) Used for the identification of microorganisms by means of the nitrate reduction and indole tests.	BD BBL™	1	500 g	242,22
216410	Inositol Carbohydrate; Inosite, Mesoinositol, neither D nor L.	BD Difco™	1	100 g	46,78
212222	Inositol Assay Medium Used for determining inositol concentration by the microbiological assay technique.	BD Difco™	1	100 g	69,32
276910	ISP Medium 1 International Streptomyces Project Tryptone Yeast Extract Broth.	BD Difco™	1	500 g	152,12
277010	ISP Medium 2 International Streptomyces Project Yeast Malt Extract Agar.	BD Difco™	1	500 g	202,70
277210	ISP Medium 4 International Streptomyces Project Inorganic Salts Starch Agar.	BD Difco™	1	500 g	175,27
K					
249610	KF Streptococcus Agar Used with TTC Solution 1 % (Cat. No. 231121 or 264310) in isolating and enumerating fecal streptococci.	BD Difco™	1	500 g	136,12
212226	KF Streptococcus Broth Used for isolating fecal streptococci.	BD Difco™	1	500 g	283,09
211317	Kligler Iron Agar Used for the differentiation of members of the Enterobacteriaceae on the basis of their ability to ferment dextrose and lactose and to liberate sulfides.	BD BBL™	1	500 g	83,84
L					
290010	Lactobacilli Agar AOAC Used for maintaining stock cultures for microbiological assays of vitamins and amino acids.	BD Difco™	1	100 g	80,69
290110	Lactobacilli Broth AOAC Used for preparing inocula for microbiological assays of vitamins and amino acids.	BD Difco™	1	100 g	77,08
288210	Lactobacilli MRS Agar For use in the isolation, enumeration and cultivation of Lactobacilli species.	BD Difco™	1	500 g	108,84
288130	Lactobacilli MRS Broth For use in the isolation, enumeration and cultivation of Lactobacillus species.	BD Difco™	1	500 g	93,59
288110	Lactobacilli MRS Broth	BD Difco™	1	2 kg	374,30
288120	Lactobacilli MRS Broth	BD Difco™	1	10 kg	1824,64
243000	Lactose Broth	BD Difco™	1	100 g	34,58
211835	Lactose Broth	BD Difco™	1	500 g	72,19
241000	Lactose Broth	BD Difco™	1	2 kg	288,60
242000	Lactose Broth Used for detection of the presence of coliform organisms, as a pre-enrichment broth for salmonellae and in the study of lactose fermentation of bacteria in general.	BD Difco™	1	10 kg	1545,22
215610	Lactose Monohydrate		1	10 kg	713,80
215620	Lactose Monohydrate Used as a filler or diluent in tablets, capsules and lyophilized products.	BD Difco™	1	500 g	45,58
266520	Lactose Peptone Broth	BD Difco™	1	500 g	115,62

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
266510	Lactose Peptone Broth Detection of coliform organisms in water.	BD Difco™	1	10 kg	2254,37
215920	L-Arabinose Carbohydrate; For use in microbiological culture media in the study of fermentation reactions of bacteria. It is usually employed at a concentration of 0.5 to 1.0 % in fermentation media.	BD Difco™	1	100 g	231,12
211338	Lauryl Sulfate Broth Known also as Lauryl Sulfate Tryptose (LST) Broth. Used for the detection of coliform organisms in materials of sanitary importance.	BD BBL™	1	500 g	69,31
298076	Lauryl Sulfate Broth with MUG Known also as Lauryl Sulfate Tryptose Broth with MUG (LST-MUG). Used for the detection of Escherichia coli in water, food and dairy samples by a fluorogenic procedure.	BD BBL™	1	500 g	180,51
224150	Lauryl Tryptose Broth	BD Difco™	1	500 g	69,48
224120	Lauryl Tryptose Broth Lauryl Sulfate Broth Medium. For the detection of coliform organisms in water and wastewater.	BD Difco™	1	2 kg	277,96
211740	Lauryl Tryptose Broth with MUG With 4-Mehtylumbelliferyl-β-D-glucuronid for fluorogenic testing. Use for the fluorogenic detection of E. coli in water, food and milk.	BD Difco™	1	100 g	112,89
211744	Lauryl Tryptose Broth with MUG	BD Difco™	1	500 g	310,79
240110	LB Agar (Lennox) A nutritionally rich media developed by Lennox for the growth and maintenance of pure cultures of recombinant strains of E. coli. These strains are generally derived from E. coli K12, which are deficient in B vitamin production. This strain of E. coli has been further modified through specific mutation to create an auxotrophic strain that is not capable of growth on nutritionally deficient media. LB Agar, Lennox provides all the nutritional requirements of these organisms. LB Agar, Lennox contains half the sodium chloride level of the Miller formulation of LB Agar. This allows the researcher to select the optimal salt concentration for a specific strain.	BD Difco™	1	500 g	94,95
244520	LB Agar (Miller)	BD Difco™	1	500 g	94,95
244510	LB Agar (Miller) LB (Luria-Bertani) Agar, Miller is used for maintaining and propagating Escherichia coli in molecular microbiology procedures. LB Agar, Miller is based on LB Medium as described by Miller for the growth and maintenance of E. coli strains used in molecular microbiology procedures. These are nutritionally rich media designed for growth of pure cultures of recombinant strains. E. coli grows more rapidly because they provide the cells with amino acids, nucleotide precursors, vitamins and other metabolites that the microorganism would otherwise have to synthesize.	BD Difco™	1	2 kg	375,80
240230	LB Broth (Lennox)	BD Difco™	1	500 g	67,23
240210	LB Broth (Lennox) LB Broth, Lennox contains ten times the sodium chloride level of Luria Broth Base, Miller and one half of that found in LB Broth, Miller. This allows the researcher to select the optimal salt concentration for a specific strain. If desired, the medium may be aseptically supplemented with glucose to prepare the complete medium described by Lennox.	BD Difco™	1	2 kg	216,18
244620	LB Broth (Miller)	BD Difco™	1	500 g	50,26
244610	LB Broth (Miller) LB (Luria-Bertani) Broth, Miller is used for maintaining and propagating Escherichia coli in molecular microbiology procedures.	BD Difco™	1	2 kg	171,87
211327	LBS Agar Lactobacillus Selection Agar is used for the selective isolation and enumeration of lactobacilli.	BD BBL™	1	500 g	82,24
211331	LBS Broth Lactobacillus Selection Broth. Use for the isolation and cultivation of Lactobacilli species.	BD BBL™	1	500 g	357,97

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
279410	Leptospira Medium Base EMJH Use with Leptospira Enrichment EMJH (Cat. No. 279510) to cultivate and maintain Leptospira.	BD Difco™	1	500 g	131,75
268010	Letheen Agar Used to inactivate quarternary ammonium compounds and other preservatives when determining the number of bacteria present in cosmetics and other materials.	BD Difco™	1	500 g	137,11
263110	Letheen Agar, Modified Used for the microbiological testing of cosmetics.	BD Difco™	1	500 g	121,19
268110	Letheen Broth Use for determining the phenol coefficient of cationic surface-active materials.	BD Difco™	1	500 g	178,01
263010	Letheen Broth, Modified Microbiological evaluation of cosmetics: inactivates preservative agents.	BD Difco™	1	500 g	122,47
211221	Levine EMB Agar Levine Eosin Methylene Blue Agar is a slightly selective and differential plating medium for the isolation of gram-negative enteric bacteria.	BD BBL™	1	500 g	61,45
222220	Listeria Enrichment Broth	BD Difco™	1	500 g	84,88
222210	Listeria Enrichment Broth Selective enrichment for L. monocytogenes from nondairy and processed food products.	BD Difco™	1	10 kg	1370,48
220530	Listeria Enrichment Broth, Modified	BD Difco™	1	500 g	80,40
245152	Listeria Enrichment Broth, Modified Used for selectively enriching Listeria from raw and pasteurized milk according to the International Dairy Federation (IDF).	BD Difco™	1	2 kg	301,14
211343	Litmus Milk Litmus Milk is used for the maintenance of lactic acid bacteria and as a differential medium for determining the action of bacteria on milk.	BD BBL™	1	500 g	110,73
213320	Liver (Desiccated Powder) Desiccated powder of beef liver. Liver is prepared from large quantities of carefully trimmed fresh beef liver. Liver is a desiccated powder of beef liver. The nutritive factors of fresh liver tissue are retained in infusion prepared from Liver. Liver is used as a source of nitrogen, amino acids and vitamins in microbiological culture media. The reducing substances contained in liver create an anaerobic environment, necessary to support the growth of anaerobes. One hundred thirty-five (135) grams of desiccated Liver are equivalent to 500 grams of fresh liver.	BD Difco™	1	500 g	175,64
252100	Liver Infusion Agar Cultivation of Brucella, anaerobes, and other pathogens.	BD Difco™	1	500 g	377,25
226920	Liver Infusion Broth Use for cultivating a variety of organisms, particularly Brucella and anaerobes.	BD Difco™	1	500 g	178,14
259100	Liver Veal Agar For the cultivation of anaerobic bacteria.	BD Difco™	1	500 g	176,93
270100	Loeffler Blood Serum Use for cultivating Corynebacterium diptheriae from clinical specimens and in pure culture. Can also be used for demonstrating pigment production and proteolysis.	BD Difco™	1	500 g	254,40
244420	Loewenstein Medium Base Media for the growth and recovery of Mycobacteria. Can be used with glycerol to prepare a variety of coagulated egg media.	BD Difco™	1	500 g	120,14
222120	LPM Agar Base Used with Listeria Selective Supplement (Cat. No. 212402) for isolating and cultivating Listeria monocytogenes.	BD Difco™	1	500 g	313,31
241320	Luria Agar Base (Miller)	BD Difco™	1	500 g	99,56

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
211829	Luria Agar Base (Miller) Used for maintaining and propagating Escherichia coli in molecular microbiology procedures with or without added glucose. Nutritionally rich medium designed for growth of pure cultures of recombinant strains, based on the Luria agar and broth formulae described by Miller. Contains one-tenth and one-twentieth, respectively, the sodium chloride level of the LB Agar, Lennox and LB Agar, Miller formulations. This allows the researcher to select the optimal salt concentration for a specific strain. The medium may be aseptically supplemented with glucose, if desired	BD Difco™	1	2 kg	394,10
241420	Luria Broth Base (Miller)	BD Difco™	1	500 g	87,02
241410	Luria Broth Base (Miller) Luria Broth Base, Miller is used for maintaining and propagating Escherichia coli in molecular microbiology procedures with or without added glucose.	BD Difco™	1	2 kg	277,33
211759	Lysine Decarboxylase Broth Used for differentiating microorganisms based on lysine decarboxylation.	BD Difco™	1	500 g	259,28
284920	Lysine Iron Agar	BD Difco™	1	500 g	168,76
211363	Lysine Iron Agar Used for the differentiation of enteric organisms based on their ability to decarboxylate or deaminate lysine and to form hydrogen sulfide.	BD BBL™	1	500 g	99,44
M					
294020	M Broth BD Bacto™ M Broth is used for cultivating Salmonella in foods and feeds by the accelerated enrichment serology (ES) procedure.	BD Bacto™	1	500 g	120,81
273610	m Endo Agar LES	BD Difco™	1	100 g	55,04
273620	m Endo Agar LES LES = Lawrence Experimental Station. Use for the enumeration of coliforms in water by the membrane filter technique.	BD Difco™	1	500 g	166,38
274930	m Endo Broth MF™ Used for enumerating coliform organisms in water by membrane filtration.	BD Difco™	1	500 g	97,66
274610	m Enterococcus Agar	BD Difco™	1	100 g	49,11
274620	m Enterococcus Agar m Enterococcus Agar, also referred to as m Azide Agar, is used for isolating and enumerating enterococci in water and other materials by membrane filtration or pour plate technique.	BD Difco™	1	500 g	135,21
267710	m FC Agar	BD Difco™	1	100 g	44,56
267720	m FC Agar Use with Rosolic Acid. For detection and enumeration of fecal coliforms by the membrane filter technique at elevated temperatures.	BD Difco™	1	500 g	122,77
288320	m FC Broth Base	BD Difco™	1	100 g	43,56
288330	m FC Broth Base Use with Rosolic Acid. For detection and enumeration of fecal coliforms by the membrane filter technique at elevated temperatures.	BD Difco™	1	500 g	120,14
275220	m HPC Agar Used for enumerating heterotrophic organisms in treated potable water and other water samples with low counts by membrane filtration.	BD Difco™	1	500 g	121,71
275120	m Plate Count Broth Used for enumerating microorganisms by membrane filtration.	BD Difco™	1	500 g	125,44
264920	m Staphylococcus Broth Used for isolating staphylococci by the membrane filtration technique.	BD Difco™	1	500 g	121,26
233410	m TEC Agar m TEC Agar is used for isolating, differentiating and rapidly enumerating thermotolerant Escherichia coli from water by membrane filtration and an in situ urease test.	BD Difco™	1	100 g	47,44

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
275020	m TGE Broth m TGE Broth, also known as membrane Tryptone Glucose Extract Broth, is used for enumerating microorganisms by membrane filtration.	BD Difco™	1	500 g	143,99
218571	M17 Agar Use for the cultivation and isolation of mesophilic lactic streptococci and for the selection of Streptococcus thermophilus from yogurt, cheese starters and other dairy products.	BD Difco™	1	500 g	364,46
218561	M17 Broth Used for isolating lactic streptococci from yogurt, cheese starters and other dairy products.	BD Difco™	1	500 g	182,66
248510	M9 Minimal Salts (5x) Used in preparing M9 Minimal Medium which is used for cultivating recombinant strains of Escherichia coli. M9 Minimal Salts, 5x is a 5x concentrate that is diluted to a 1x concentration and supplemented with an appropriate carbon and energy source, such as dextrose, to provide a minimal, chemically defined medium. The medium will support the growth of "wild-type" strains of E. coli. M9 Minimal Salts is useful for maintaining positive selection pressure on plasmids coding for the ability to produce essential substances such as amino acids or vitamins. M9 Minimal Medium is also used to maintain stocks of F'-containing bacteria for use with M13. The medium can be supplemented with specific amino acids or other metabolites, allowing for selection of specific auxotrophs.	BD Difco™	1	500 g	70,63
212123	MacConkey Agar	BD Difco™	1	500 g	81,05
212122	MacConkey Agar	BD Difco™	1	2 kg	305,57
275300	MacConkey Agar	BD Difco™	1	10 kg	1490,25
211387	MacConkey Agar	BD BBL™	1	500 g	76,47
211390	MacConkey Agar	BD BBL™	1	5 lb	309,73
211391	MacConkey Agar For differential isolation of enteric bacilli based on lactose fermentation.	BD BBL™	1	25 lb	1395,82
281810	MacConkey Agar Base Prepared without carbohydrates for coliform fermentation studies.	BD Difco™	1	500 g	111,31
247010	MacConkey Agar without Crystal Violet	BD Difco™	1	500 g	133,98
211393	MacConkey Agar without Crystal Violet Less selective than MacConkey Agar, to permit growth of staphylococci and enterococci.	BD BBL™	1	500 g	111,92
294584	MacConkey Agar without Crystal Violet or Salt For the isolation and differentiation of enteric organisms.	BD BBL™	1	500 g	131,15
233120	MacConkey Agar without Salt	BD Difco™	1	500 g	291,07
233110	MacConkey Agar without Salt Restricts the swarming of most Proteus sp., facilitating gram-negative bacilli isolation.	BD Difco™	1	10 kg	3237,79
220100	MacConkey Broth Selective medium for detection of gram-negative, lactose fermenting coliforms in water and foods.	BD Difco™	1	500 g	92,38
212306	MacConkey II Agar Isolation of gram-negative enteric bacilli from specimens that may contain swarming strains of Proteus.	BD Difco™	1	500 g	82,81
279100	MacConkey Sorbitol Agar Isolation and differentiation of enteropathogenic E. coli serotypes.	BD Difco™	1	500 g	110,56
239520	Malonate Broth Differentiation of Enterobacter from Escherichia on the basis of malonate utilization.	BD Difco™	1	500 g	222,62
211399	Malonate Broth, Ewing Modified Use for the differentiation of coliforms and other enteric organisms.	BD BBL™	1	500 g	196,05
224200	Malt Agar	BD Difco™	1	500 g	115,87
224100	Malt Agar	BD Difco™	1	10 kg	2231,88

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
211401	Malt Agar Use for isolating and cultivating yeasts and molds from food, and for cultivating yeast and mold stock cultures.	BD BBL™	1	500 g	109,54
211220	Malt Extract Agar Isolation, detection and enumeration of yeasts and molds.	BD Difco™	1	500 g	117,28
211320	Malt Extract Broth Used for cultivating yeasts and molds.	BD Difco™	1	500 g	92,23
218630	Malt Extract, Bacto™	BD Difco™	1	500 g	45,30
218610	Malt Extract, Bacto™	BD Difco™	1	10 kg	882,57
216830	Maltose	BD Difco™	1	500 g	127,28
216810	Maltose Maltose (+), monohydrate. For use in microbiological culture media in the study of fermentation reactions of bacteria. It is usually employed at a 0.5 to 1.0 % concentration in fermentation media.		1	10 kg	2515,11
211407	Mannitol Salt Agar	BD BBL™	1	500 g	41,29
211410	Mannitol Salt Agar		1	5 lb	166,65
293689	Mannitol Salt Agar Used for the selective isolation and enumeration of staphylococci from clinical and nonclinical materials.	BD BBL™	1	25 lb	797,69
212185	Marine Agar 2216 Isolation, cultivation and enumeration of heterotrophic marine bacteria.	BD Difco™	1	500 g	161,92
279110	Marine Broth 2216	BD Difco™	1	500 g	151,19
214907	Marine Broth 2216 For the cultivation of heterotrophic marine bacteria.		1	10 kg	1709,51
218971	Maximum Recovery Diluent Isotonic diluent containing a low level of peptone used for maintaining the viability of organisms during dilution procedures.	BD Difco™	1	500 g	69,12
294110	McClung Toabe Agar Base Use with Egg Yolk Enrichment 50 % (Cat. Nos. 233472 and 233471) for the detection and isolation of Clostridium perfringens from foods based on the lecithinase reaction.	BD Difco™	1	500 g	164,23
217310	Melibiose Melibiose (+), monohydrate, neither D nor L.	BD Difco™	1	10 g	84,56
211287	M-Green Yeast and Mold Broth Used for the detection of fungi in the routine analysis of beverages.	BD BBL™	1	500 g	80,19
231920	Micro Assay Culture Agar For the cultivation of lactobacilli and other organisms used in the microbiological analysis of vitamins and amino acids.	BD Difco™	1	500 g	375,71
211813	Micro Inoculum Broth Used for preparing the inoculum of lactobacilli and other microorganisms used in microbiological assays of vitamins and amino acids.	BD Difco™	1	500 g	216,90
255320	Microbial Content Test Agar	BD Difco™	1	500 g	104,75
255310	Microbial Content Test Agar Microbial Content Test Agar = Tryptic Soy Agar with Polysorbate 80, is recommended for the detection and enumeration of microorganisms present on surfaces of sanitary importance.	BD Difco™	1	2 kg	419,17
271310	Middlebrook 7H9 Broth For cultivation of mycobacteria and preparation of tubercle emulsion for susceptibility testing. Middlebrook ADC Enrichment (Cat. Nos. 211887 or 212352) and Glycerol or Tween 80 must be added to the Broth before use.	BD Difco™	1	500 g	128,49
262710	Middlebrook 7H10 Agar Used for the isolation, cultivation and susceptibility testing of mycobacteria. Middlebrook OADC Enrichment (Cat. Nos. 211886 or 212240 or 212351) and Glycerol must be added; the complete Prepared Plated Medium (with OADC) is available under Cat. No. 254520, Middlebrook and Cohn 7H10 Agar (see chapter 5-1 of this catalogue).	BD Difco™	1	500 g	146,01

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
218041	MIL Medium Used for differentiating Enterobacteriaceae based on motility, lysine decarboxylation, lysine deamination and indole production.	BD Difco™	1	500 g	123,07
218591	Milk Agar Recommended by the British Standards Institute and the International Dairy Federation for the enumeration of microorganisms in liquid milk, ice cream, dried milk and whey.	BD Difco™	1	500 g	97,75
218501	Minerals Modified Glutamate Broth Defined glutamate medium for the enumeration of coliform organisms in water.	BD Difco™	1	500 g	177,47
254410	Minimal Agar Davis Used for isolating and characterizing nutritional mutants of Escherichia coli.	BD Difco™	1	500 g	202,78
275610	Minimal Broth Davis without Dextrose Use with added dextrose to isolate and characterize nutritional mutants of Escherichia coli and Bacillus subtilis.	BD Difco™	1	500 g	136,81
273520	MIO Medium Motility Indole Ornithine (MIO) Medium is used to demonstrate motility, indole production and ornithine decarboxylase activity for the differentiation of Enterobacteriaceae.	BD Difco™	1	500 g	115,32
229810	Mitis Salivarius Agar Mitis Salivarius Agar is used with BD BBL™ Tellurite Solution 1 % (Cat. No. 211917) in isolating Streptococcus mitis, S. salivarius and enterococci, particularly from grossly contaminated specimens.	BD Difco™	1	500 g	136,72
286910	Motility GI Medium Semisolid gelatin heart infusion medium for detecting motility of microorganisms and for separating organisms in their motile phase.	BD Difco™	1	500 g	110,41
211436	Motility Test Medium For the determination of motility of gram-negative enteric bacilli.	BD BBL™	1	500 g	83,24
298153	M-PA-C Agar For the selective recovery and enumeration of Pseudomonas aeruginosa from water.	BD BBL™	1	500 g	223,49
211383	MR-VP Broth MR-VP Broth (Methyl Red Voges-Proskauer Broth, also known as Buffered Peptone-Glucose Broth) are used for the differentiation of bacteria by means of the methyl red and Voges-Proskauer reactions.	BD BBL™	1	500 g	70,92
216300	MR-VP Medium Methyl Red Voges-Proskauer Medium. Use for differentiating coliform organisms based on the methyl red and Voges-Proskauer tests.	BD Difco™	1	500 g	108,95
275730	Mueller Hinton Broth	BD Difco™	1	500 g	108,00
275710	Mueller Hinton Broth	BD Difco™	1	2 kg	431,96
210302	Mueller Hinton Broth		1	5 kg	676,18
211443	Mueller Hinton Broth Mueller Hinton Broth (Not cation-adjusted). A general purpose medium that may be used in the cultivation of a wide variety of fastidious and nonfastidious microorganisms. This medium is not supplemented with calcium or magnesium ions.	BD BBL™	1	500 g	82,08
211438	Mueller Hinton II Agar	BD BBL™	1	500 g	76,46
211441	Mueller Hinton II Agar	BD BBL™	1	5 lb	318,50
212257	Mueller Hinton II Agar Recommended for antimicrobial disc diffusion susceptibility testing of common, rapidly growing bacteria by the Bauer-Kirby method. Cat. No. 298034 comes in a BD LitrePak™ (20 x 1 l).		1	25 lb	1192,91

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
212322	Mueller Hinton II Broth Mueller Hinton II Broth (Cation-Adjusted). For use in quantitative procedures for susceptibility testing of rapidly-growing aerobic and facultatively anaerobic bacteria isolated from clinical specimens. It is formulated to have a low thymine and thymidine content and is adjusted to the calcium and magnesium ion concentrations recommended in CLSI (formerly NCCLS) standard M7.	BD BBL™	1	500 g	100,63
225250	Mueller Hinton Medium	BD Difco™	1	500 g	89,50
225220	Mueller Hinton Medium	BD Difco™	1	2 kg	334,24
225230	Mueller Hinton Medium Mueller Hinton Agar is recommended for antimicrobial disc diffusion susceptibility testing of common, rapidly growing bacteria by the Bauer-Kirby method, 1-3 as standardized by the National Committee for Clinical Laboratory Standards (NCCLS, now CLSI).	BD Difco™	1	10 kg	1628,27
283810	Mycobacteria 7H11 Agar Used in qualitative procedures for isolation and cultivation of mycobacteria, especially Mycobacterium tuberculosis, from clinical and nonclinical specimens. Used with Middlebrook OADC Enrichment (Cat. Nos. 211886 or 212240 or 212351) and Glycerol.	BD Difco™	1	500 g	135,21
240520	Mycological Agar Mycological media are used for the cultivation and maintenance of fungi, for the demonstration of chromogenesis and for obtaining yeast and mold counts.	BD Difco™	1	500 g	192,65
211456	Mycoplasma Agar Base (PPLO Agar) PPLO (Pleuropneumonia-like organism) (Mycoplasma) agars, when supplemented with nutritive enrichments (e.g. Mycoplasma Supplement, Cat. No. 283610 or Mycoplasma Enrichment without Penicillin, Cat. No. 212292), are used for isolating and cultivating Mycoplasma.	BD BBL™	1	500 g	259,99
211445	Mycophil™ Agar BD Mycophil™ Agar is a nonselective medium of value in general work with yeasts and molds rather than for isolation from materials possessing mixed flora. It is often desirable to use these media in parallel with selective media as some of the selective agents are inhibitory for certain fungi.	BD BBL™	1	500 g	441,45
211450	Mycophil™ Agar with Low pH BD Mycophil™ Agar with Low pH has had its base adjusted to approximately pH 4.7, which obviates the need for pH adjustment with lactic or tartaric acids in the laboratory. It also differs from BD Mycophil™ Agar in that an additional 2 g/l of agar has been incorporated so that the medium may be sterilized and remelted without losing its ability to solidify.	BD BBL™	1	500 g	104,32
212346	Mycoplasma Broth Base (Frey) Used for the cultivation of avian mycoplasmas. Use with Mycoplasma Supplement (Cat. No. 283610) or Mycoplasma Enrichment without Penicillin (Cat. No. 212292) for isolating and cultivating Mycoplasma.	BD BBL™	1	500 g	157,51
211458	Mycoplasma Broth Base (PPLO Broth Base) Also known as PPLO (Pleuropneumonia-like organism) Broth Base. Basal medium that contains no Crystal Violet and is used in the preparation of media for cultivation of Mycoplasma. Use with Mycoplasma Supplement (Cat. No. 283610) or Mycoplasma Enrichment without Penicillin (Cat. No. 212292) for isolating and cultivating Mycoplasma.	BD BBL™	1	500 g	97,02
211462	Mycosel™ Agar A highly selective medium containing cycloheximide and chloramphenicol. It is recommended for the isolation of pathogenic fungi from materials having a large amount of flora of other fungi and bacteria.	BD BBL™	1	500 g	189,41
281010	MYP Agar MYP Agar is used with Egg Yolk Enrichment 50% (Cat. Nos. 233471 and 233472) and Antimicrobial Vial P (Cat. No. 232681) for enumerating Bacillus cereus from foods.	BD Difco™	1	500 g	134,55

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
N					
211681	Neopeptone, Bacto™	BD Difco™	1	500 g	245,40
211680	Neopeptone, Bacto™	BD Difco™	1	10 kg	4632,63
232210	Niacin Assay Medium Microbiological assay of niacin. Use to determine niacine concentration by the microbiological assay technique.	BD Difco™	1	100 g	54,28
225710	NIH Thioglycollate Broth (USP Alternative Thioglycollate Medium) NIH Thioglycollate Broth and Sterility Test Broth, which are the USP Alternative Thioglycollate Medium, are Fluid Thioglycollate Medium without the agar or indicator components. They are used for the same sterility test procedures except that anaerobic incubation is recommended rather than aerobic incubation. They also meet the requirements of the USP growth promotion test.	BD Difco™	1	500 g	98,43
226810	Nitrate Broth Recommended as an aid in the identification of aerobic and facultative anaerobic gram-negative microorganisms by means of the nitrate reduction test.	BD Difco™	1	500 g	124,21
212000	Nutrient Agar	BD Difco™	1	100 g	45,06
213000	Nutrient Agar	BD Difco™	1	500 g	123,91
211665	Nutrient Agar General purpose medium for the cultivation and enumeration of a wide variety of microorganisms in water, sewage, feces and other materials.	BD Difco™	1	2 kg	495,71
269100	Nutrient Agar (1.5 %) Use to cultivate a variety of microorganisms. Can be used with the addition of blood or other enrichment for the cultivation of fastidious microorganisms.	BD Difco™	1	500 g	117,28
263410	Nutrient Agar (pH 6.0) General purpose medium for cultivation of microorganisms requiring a slightly acidic pH.	BD Difco™	1	500 g	349,70
223100	Nutrient Agar with MUG Fluorogenic assay for the detection and enumeration of E. Coli in water.	BD Difco™	1	100 g	124,24
223200	Nutrient Agar with MUG	BD Difco™	1	500 g	342,17
233000	Nutrient Broth	BD Difco™	1	100 g	40,91
234000	Nutrient Broth	BD Difco™	1	500 g	108,78
231000	Nutrient Broth	BD Difco™	1	2 kg	443,59
232000	Nutrient Broth Use for the cultivation of many species of nonfastidious microorganisms.	BD Difco™	1	10 kg	2162,11
211100	Nutrient Gelatin Used for the detection of gelatin liquefaction by microbial species.	BD Difco™	1	500 g	85,30
240410	NZCYM Broth For cultivation of molecular genetic strains of E. coli for replication of re-combinant I bacteriophage.	BD Difco™	1	500 g	103,11
241510	NZYM Broth Similar to NZCYM without Casamino Acids.	BD Difco™	1	500 g	110,05
O					
255210	Oatmeal Agar Use for cultivating fungi, particularly for macrospore formation.	BD Difco™	1	500 g	156,25
268820	OF Basal Medium OF (Oxidation Fermentation) media are used for the determination of oxidative and fermentative metabolism of carbohydrates by gram-negative rods on the basis of acid reaction in either the open or closed system.	BD Difco™	1	500 g	97,66
218111	OGYE Agar Base Oxytetracycline Glucose Yeast Extract Agar Base.	BD Difco™	1	500 g	84,01

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
211486	Orange Serum Agar Cultivation of aciduric microorganisms, particularly those associated with spoilage of citrus products.	BD BBL™	1	500 g	298,51
222530	Oxford Medium Base Oxford Medium Base is used with Modified Oxford Antimicrobial Supplement (Cat. No. 211763) for isolating and differentiating <i>Listeria monocytogenes</i> .	BD Difco™	1	500 g	156,71
212820	Oxgall Oxgall is dehydrated bile used for preparing microbiological culture media, especially for selective media used to differentiate groups of bile-tolerant bacteria. Oxgall is used as a selective agent for the isolation of gram-negative microorganisms, inhibiting gram-positive bacteria. The major components of Oxgall are taurocholic and glycocholic acids.	BD Difco™	1	500 g	284,27
P					
263620	PALCAM Medium Base PALCAM Medium Base is used with PALCAM Antimicrobial Supplement (Cat. No. 263710) in isolating and cultivating <i>Listeria</i> , particularly from foods and milk products.	BD Difco™	1	500 g	133,36
260410	Pantothenate Assay Medium Microbiological assay of pantothenate. Use to determine the concentration of pantothenic acid and its salts by the microbiological assay technique.	BD Difco™	1	100 g	64,48
281610	Pantothenate Medium AOAC Microbiological assay of pantothenate. Use for determining the concentration of pantothenic acid and pantothenate by the microbiological assay technique.	BD Difco™	1	100 g	74,60
211677	Peptone Bacto™	BD Difco™	1	500 g	92,87
211820	Peptone Bacto™	BD Difco™	1	2 kg	378,82
211830	Peptone Bacto™	BD Difco™	1	10 kg	2155,85
289100	Peptone Iron Agar Use as an indicator of hydrogen sulfide production by microorganisms.	BD Difco™	1	500 g	185,31
218071	Peptone Water Minimal medium for cultivation of non-fastidious organisms, for studying carbohydrate fermentation patterns, and for performing the indole test.	BD Difco™	1	500 g	83,37
211502	Phenol Red Agar Base Use with added carbohydrates in differentiating pure cultures of microorganisms based on fermentation reactions.	BD BBL™	1	500 g	249,24
211506	Phenol Red Broth Base Use with added carbohydrates for the accurate determination of fermentation reactions in the differentiation of microorganisms.	BD BBL™	1	500 g	91,60
211514	Phenol Red Dextrose Broth Determination of the ability of microorganisms to ferment dextrose.	BD BBL™	1	500 g	95,01
211519	Phenol Red Lactose Broth Determination of the ability of microorganisms to ferment lactose.	BD BBL™	1	500 g	97,27
210310	Phenol Red Mannitol Agar Used for differentiating pure cultures of bacteria based on mannitol fermentation reactions.	BD Difco™	1	500 g	168,91
211527	Phenol Red Mannitol Broth Used to measure the ability of an organism to ferment mannitol.	BD BBL™	1	500 g	242,48
211533	Phenol Red Sucrose Broth Used for determining the ability of microorganisms to ferment sucrose.	BD BBL™	1	500 g	238,48
274520	Phenylalanine Agar Used for the differentiation of enteric bacilli on the basis of their ability to produce phenylpyruvic acid by oxidative deamination.	BD Difco™	1	500 g	197,37
211537	Phenylalanine Agar	BD BBL™	1	500 g	180,15

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
211539	Phenylethyl Alcohol Agar Selective medium for the isolation of gram-positive organisms, particularly gram-positive cocci, from specimens of mixed gram-positive and gram-negative flora.	BD BBL™	1	500 g	84,22
211906	Phytone Peptone	BD BBL™	1	1 lb	59,70
211546	Phytone™ Yeast Extract Agar Use for the selective isolation of dermatophytes, particularly Trichophyton verrucosum, and other pathogenic fungi from routine clinical specimens.	BD BBL™	1	500 g	67,27
247930	Plate Count Agar	BD Difco™	1	100 g	37,62
247940	Plate Count Agar	BD Difco™	1	500 g	88,77
247910	Plate Count Agar Used for obtaining microbial plate counts from milk and dairy products, foods, water and other materials of sanitary importance.	BD Difco™	1	2 kg	354,98
211910	Polypeptone Peptone	BD BBL™	1	1 lb	76,08
213300	Potato Dextrose Agar	BD Difco™	1	100 g	38,55
213400	Potato Dextrose Agar	BD Difco™	1	500 g	103,96
213200	Potato Dextrose Agar Use for culturing yeasts and molds from food and dairy products.	BD Difco™	1	2 kg	424,12
254920	Potato Dextrose Broth For the cultivation of yeasts and molds.	BD Difco™	1	500 g	116,68
251100	Potato Infusion Agar Use to cultivate Brucella, especially in mass cultivation procedures.	BD Difco™	1	500 g	350,96
241210	PPLO Agar (Mycoplasma Agar) PM Indicator Agar. Penicillin in Milk Assay. Use with Mycoplasma Supplement (Cat. No. 283610) or with Mycoplasma Enrichment without Penicillin (Cat. No. 212292) for isolating and cultivating Mycoplasma.	BD Difco™	1	500 g	132,59
292737	PPLO BASE w/o CV		1	10 kg	1152,63
255420	PPLO Broth (Mycoplasma Broth)	BD Difco™	1	500 g	104,47
255410	PPLO Broth (Mycoplasma Broth) Use with Mycoplasma Supplement (Cat. No. 283610) or Mycoplasma Enrichment without Penicillin (Cat. No. 212292) for isolating and cultivating Mycoplasma.	BD Difco™	1	10 kg	2200,79
219200	Presence-Absence Broth One step method for presumptive identification of coliforms in treated water from water treatment plants or distribution systems.	BD Difco™	1	500 g	91,78
212120	Proteose Peptone No. 2, Bacto™	BD Difco™	1	500 g	288,31
212110	Proteose Peptone No. 2, Bacto™	BD Difco™	1	10 kg	5383,34
265100	Proteose No. 3 Agar Use with added enrichment for the isolation and cultivation of Neisseria and Haemophilus. When enriched with Hemoglobin and Supplement B (Cat. No. 227610) Proteose No. 3 Agar recovers gonococci in a manner comparable to more complex media, ranking only slightly lower than GC media at 24 hours. The growth rate of Neisseria and Haemophilus spp. may be improved with the addition of 1% Supplement B or VX (Cat. Nos. 233542 and 233541), which provide the growth factors glutamine and cocarboxylase.	BD Difco™	1	500 g	328,55
211693	Proteose Peptone No. 3		1	500 g	132,92
212220	Proteose Peptone No. 3		1	2 kg	531,62
212230	Proteose Peptone No. 3		1	10 kg	2591,33
211684	Proteose Peptone		1	500 g	128,56
212010	Proteose Peptone		1	10 kg	3092,13
244820	Pseudomonas Agar F Pseudomonas Agar F, also known as Flo Agar, is used for the enhancement of fluorescein production.	BD Difco™	1	500 g	165,69

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
244910	Pseudomonas Agar P Pseudomonas Agar P, also known as Tech Agar, is used for the enhancement of pyocyanin production by Pseudomonas.	BD Difco™	1	500 g	143,29
292710	Pseudomonas Isolation Agar Use with added Glycerol in isolating Pseudomonas and in differentiating Pseudomonas aeruginosa from other pseudomonas based on pigment formation.	BD Difco™	1	500 g	152,88
222810	Purple Agar Base Use with added carbohydrate in differentiating pure cultures of bacteria, particularly of enteric organisms, based on fermentation reactions.	BD Difco™	1	500 g	166,80
211558	Purple Broth Base Use with added carbohydrate in differentiating pure cultures of bacteria, particularly of enteric organisms, based on fermentation reactions.	BD BBL™	1	500 g	231,77
295110	Pyridoxine Y Medium Used for determining pyridoxine concentration by the microbiological assay technique.	BD Difco™	1	100 g	77,52
R					
218262	R2A Agar	BD Difco™	1	100 g	42,13
218263	R2A Agar	BD Difco™	1	500 g	116,07
218261	R2A Agar Used for enumerating heterotrophic organisms in treated potable water.	BD Difco™	1	2 kg	464,09
217410	Raffinose D-Raffinose, pentahydrate.	BD Difco™	1	100 g	200,41
218671	Raka-Ray No. 3 Medium Recommended for the isolation of lactic acid bacteria encountered in the beer-brewing process.	BD Difco™	1	500 g	133,53
218681	Rappaport-Vassiliadis Medium, Modified (Semisolid) Use with Novobiocin Antimicrobial Supplement (Cat. No. 231971) for the rapid detection of motile Salmonella in feces and food products.	BD Difco™	1	500 g	140,22
218581	Rappaport-Vassiliadis R10 Broth Selective enrichment of Salmonella from meat and dairy products, feces and sewage polluted water and other materials.	BD Difco™	1	500 g	95,79
214943	Rappaport Vassiliadis Salmonella Enrichment Broth (RVS Soy Broth)			500 g	76,50
298123	Regan-Lowe Charcoal Agar Base A selective medium used for isolation of Bordetella pertussis from clinical specimens.	BD BBL™	1	500 g	181,15
218081	Reinforced Clostridial Medium (RCM) Use for the cultivation and enumeration of anaerobes, particularly Clostridia, and other species of bacteria from foods and clinical specimens.	BD Difco™	1	500 g	105,22
217510	Rhamnose	BD Difco™	1	25 g	199,83
217520	Rhamnose	BD Difco™	1	100 g	366,43
232510	Riboflavin Assay Medium Use for determining riboflavin concentration by the microbiological assay technique.	BD Difco™	1	100 g	79,48
211567	Rice Extract Agar Use for the promotion of chlamydospore formation by Candida albicans and C. stellatoidea as a means of differentiating them from other Candida species.	BD BBL™	1	100 g	113,36
248020	Rogosa SL Agar Use for the selective cultivation of oral, vaginal and fecal lactobacilli.	BD Difco™	1	500 g	145,11
247810	Rogosa SL Broth Use for the selective cultivation of oral, vaginal and fecal lactobacilli.	BD Difco™	1	500 g	380,86
218312	Rose Bengal Agar Base Use with Rose Bengal Antimicrobial Supplement (Cat. No. 214904) for selective isolation and enumeration of yeasts and molds from foods, dairy products and the environment.	BD Difco™	1	500 g	179,39

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
S					
274720	Sabouraud Agar, Modified	BD Difco™	1	500 g	109,29
274710	Sabouraud Agar, Modified Used in qualitative procedures for cultivation of dermatophytes and other pathogenic and nonpathogenic fungi from clinical and nonclinical specimens.	BD Difco™	1	2 kg	437,17
279720	Sabouraud Brain Heart Infusion Agar Base Use with chloromycetin and blood (optional) in cultivation and isolation of pathogenic fungi.	BD Difco™	1	500 g	367,01
210940	Sabouraud Dextrose Agar	BD Difco™	1	100 g	34,21
210950	Sabouraud Dextrose Agar	BD Difco™	1	500 g	69,99
211661	Sabouraud Dextrose Agar	BD Difco™	1	2 kg	279,86
210930	Sabouraud Dextrose Agar	BD Difco™	1	10 kg	1364,53
211584	Sabouraud Dextrose Agar	BD BBL™	1	500 g	52,06
211585	Sabouraud Dextrose Agar Sabouraud Dextrose Agar is used in qualitative procedures for cultivation of pathogenic and nonpathogenic fungi, particularly dermatophytes. The medium is rendered more selective for fungi by the addition of antimicrobics.	BD BBL™	1	5 lb	209,96
238230	Sabouraud Dextrose Broth	BD Difco™	1	500 g	55,29
238210	Sabouraud Dextrose Broth Used for cultivation of yeasts, molds and aciduric microorganisms.	BD Difco™	1	2 kg	225,73
211020	Sabouraud Maltose Agar Modification of Sabouraud Dextrose Agar (maltose substituted for dextrose) used for the cultivation of yeasts, molds and aciduric microorganisms. With 4 % Maltose, pH 5,6.	BD Difco™	1	500 g	135,21
242910	Sabouraud Maltose Broth Modification of Sabouraud Dextrose Broth (maltose substituted for dextrose) used for the cultivation of yeasts, molds and aciduric microorganisms. With 4 % Maltose, pH 5,6.	BD Difco™	1	500 g	316,98
264210	Sabouraud Medium, Fluid Use for cultivating yeasts, molds and aciduric microorganisms and for detecting yeasts and molds in normally sterile materials.	BD Difco™	1	500 g	88,28
217610	Saccharose D-Saccharose, Sucrose.	BD Difco™	1	500 g	34,60
217720	Salicin	BD Difco™	1	100 g	553,72
274500	Salmonella Shigella Agar	BD Difco™	1	500 g	100,40
212118	Salmonella Shigella Agar	BD Difco™	1	2 kg	401,66
211597	Salmonella Shigella Agar	BD BBL™	1	500 g	76,26
211600	Salmonella Shigella Agar	BD BBL™	1	5 lb	293,04
293306	Salmonella Shigella Agar SS Agar. Differentially selective medium for the isolation of pathogenic enteric bacilli, especially those belonging to the genus Salmonella. Not recommended for the primary isolation of Shigella.		1	25 lb	1348,70
271510	SBG Sulfa Enrichment Selenite Brilliant Green Sulfa Enrichment is a selective enrichment for the isolation of Salmonella. With 0.1 % Sulfapyridin. SBG Sulfa Enrichment is used for enriching Salmonella prior to isolation procedures. Use with: z BG Sulfa Agar (Cat. No. 271710).	BD Difco™	1	500 g	251,13
212189	Schaedler Agar Use with or without blood for the cultivation and enumeration of anaerobic and aerobic microorganisms.	BD BBL™	1	500 g	98,71
212191	Schaedler Broth Use for cultivating anaerobic and aerobic microorganisms with or without added blood or enrichment.	BD BBL™	1	100 g	43,77

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
212485	Select APST™ -Super Broth Base BD Select APS™ Super Broth is a molecular genetic medium that will grow E. coli to a high cell density. There is no glucose in the formulation thus preventing acetate build-up in the fermentation of the organism. Its Physical Characteristics: a tan, free-flowing powder.	BD Difco™	1	500 g	97,20
212488	Select Soytone	BD Difco™	1	500 g	100,80
227540	Selenite Broth Used as an enrichment medium for the isolation of Salmonella from feces, urine, water, foods and other materials of sanitary importance.	BD Difco™	1	500 g	96,43
268740	Selenite Cystine Broth Used as a selective enrichment medium for the isolation of Salmonella from feces, foods, pharmaceutical articles, water and other materials of sanitary importance.	BD Difco™	1	500 g	102,03
212203	Seven H11 Agar Base Used in qualitative procedures for isolation and cultivation of mycobacteria, especially Mycobacterium tuberculosis, from clinical and nonclinical specimens. Middlebrook OADC Enrichment (Cat. Nos. 211886 or 212240 or 212351) and Glycerol must be added to the Agar Base before use.	BD BBL™	1	500 g	102,69
231510	SF Medium SF (Streptococcus Faecalis) Medium is used for the differentiation of Enterococcus species from the Streptococcus bovis group and other streptococci.	BD Difco™	1	500 g	218,39
281110	SFP Agar Base Shahidi Ferguson Perfringens Agar Base. TSC Agar Base. For detection and enumeration of C. perfringens in foods use with: - Egg Yolk Enrichment 50 % (Cat. Nos. 233471 and 233472) and - Antimicrobial Vial P (Cat. No. 232681) and - Antimicrobial Vial K (Cat. No. 233391)	BD Difco™	1	500 g	134,01
211578	SIM Medium Sulfide Indole Motility Medium. Use for differentiating Salmonella and Shigella species based on hydrogen sulfide production, indole fermentation and motility.	BD BBL™	1	500 g	117,90
211620	Simmons Citrate Agar Differentiation and identification of gram-negative bacteria based on citrate utilization.	BD BBL™	1	500 g	71,78
232100	Skim Milk Soluble, spray-dried skim milk. When prepared in a 10 % solution, it is equivalent to fresh skim milk. Use for preparing microbiological culture media and for differentiating organisms based on coagulation and proteolysis of casein.	BD Difco™	1	500 g	31,83
244310	SOB Medium For cultivation of molecular genetic strains of E. coli.	BD Difco™	1	500 g	100,34
224820	Sodium Desoxycholate Sodium Desoxycholate is the sodium salt of desoxycholic acid (a highly purified bile acid) and can be used in culture media in lower concentrations than in naturally occurring bile. As with other bile salts can be used as selective agents for the isolation of gram-negative microorganisms, inhibiting gram-positive organisms and spore forming bacteria.	BD Difco™	1	100 g	191,03
217820	Soluble Starch	BD Difco™	1	500 g	57,50
217810	Soluble Starch Soluble starch improves growth response. It provides starch for hydrolysis, detoxification of metabolic byproducts and as a carbon source.	BD Difco™	1	10 kg	1191,83
243620	Soytone Bacto™	BD Difco™	1	500 g	87,08
243610	Soytone Bacto™	BD Difco™	1	10 kg	1698,02
210810	Special Yeast and Mold Medium Used for isolating and cultivating yeasts and molds.	BD Difco™	1	500 g	262,40
295020	Spirit Blue Agar Use with Lipase Reagent (Cat. No. 243110) or other lipid source for the enumeration and detection of lipolytic microorganisms.	BD Difco™	1	500 g	277,30

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
284530	SPS Agar Sulfite Polymyxin Sulfadiazine Agar is used for the detection and enumeration of Clostridium perfringens in foods and other materials.	BD Difco™	1	500 g	141,03
211638	Standard Methods Agar Also known as Plate Count Agar. Use for the enumeration of bacteria in water, wastewater, food and dairy products. Also recommended as a general plating medium for determining bacterial populations.	BD BBL™	1	500 g	74,00
211643	Standard Methods Agar with Lecithin and Polysorbate 80 Used for the detection and enumeration of microorganisms present on surfaces that are of sanitary importance. Lecithin and Polysorbate 80 neutralize residual disinfectants from collection sites.	BD BBL™	1	500 g	113,90
229730	Staphylococcus Medium 110 Isolation and differentiation of pathogenic strains of Staphylococcus based on mannitol fermentation, pigment formation and gelatinase activity.	BD Difco™	1	500 g	90,64
272100	Starch Agar Use for cultivating microorganisms being tested for starch hydrolysis.	BD Difco™	1	500 g	134,31
254100	Stock Culture Agar Semisolid medium for maintaining stock cultures of bacteria, particularly streptococci.	BD Difco™	1	500 g	335,97
211672	Sugar Free Agar For the detection and enumeration of organisms in butter and other processed dairy products.	BD BBL™	1	500 g	112,83
297210	Sulfite Agar Sulfite Agar is used for detecting thermophilic, H ₂ S-producing anaerobes, particularly in foods.	BD Difco™	1	500 g	334,77
235220	Synthetic Broth AOAC Use to maintain disinfectant test cultures. Contains all the nutrients essential for growth of the test cultures used to determine the phenol coefficients of disinfectants.	BD Difco™	1	500 g	295,44
T					
298410	TAT Broth Base	BD Difco™	1	500 g	112,23
292848	TAT Broth Base TAT (Tryptone-Azolelectin-Tweent) Broth Base with the addition of polysorbate 20 is recommended for testing for the presence of microorganisms in viscous materials, such as salves or ointments. It is especially adapted to the testing of cosmetics.		1	2 kg	372,93
259962	TC Lactalbumin Hydrolysate, Bacto™	BD Difco™	1	500 g	97,63
259961	TC Lactalbumin Hydrolysate, Bacto™	BD Difco™	1	10 kg	1574,40
255772	TC Yeastolate, Bacto™	BD Difco™	1	100 g	54,98
255771	TC Yeastolate, Bacto™	BD Difco™	1	10 kg	2440,07
265020	TCBS Agar Thiosulfate Citrate Bile Salts Sucrose Agar (TCBS Agar) is used for the selective isolation of cholera vibrios and Vibrio parahaemolyticus from a variety of clinical and nonclinical specimens.	BD Difco™	1	500 g	116,89
258410	TDT Agar	BD Difco™	1	500 g	271,68
258210	TDT Broth	BD Difco™	1	500 g	156,18
261710	Tellurite Glycine Agar Use with Chapman Tellurite Solution 1 % (Cat. No. 211917) for the selective isolation of coagulase positive staphylococci.	BD Difco™	1	500 g	217,34
243820	Terrific Broth	BD Difco™	1	500 g	63,07
243810	Terrific Broth For cultivation of molecular genetic strains of E. coli. Formulation developed to increase plasmid yield.	BD Difco™	1	2 kg	186,05
210430	Tetrathionate Broth Base	BD Difco™	1	500 g	56,39

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
210420	Tetrathionate Broth Base Use with Iodine Solution (Cat. No. 257199) as a selective enrichment medium for the isolation of Salmonella from feces, urine, foods and other materials of sanitary importance.	BD Difco™	1	2 kg	225,73
249120	Tetrathionate Broth Base -Hajna (TT Broth Base, Hajna) Selective enrichment for Salmonella from food and dairy products prior to isolation procedures.	BD Difco™	1	500 g	80,39
218531	Tetrathionate Broth Base, Muller Kauffmann Use to enrich Salmonella from water, foodstuffs and fecal samples prior to selective isolation.	BD Difco™	1	500 g	249,24
230310	Thermoacidurans Agar Isolation and cultivation of Bacillus coagulans (Bacillus thermoacidurans) from foods.	BD Difco™	1	500 g	216,80
232610	Thiamine Assay Medium Used for determining thiamine concentration by the microbiological assay technique using Lactobacillus fermentum ATCC 9338.	BD Difco™	1	100 g	89,23
280810	Thiamine Assay Medium LV Used for determining thiamine concentration by the microbiological assay technique using Weissella (Lactobacillus) viridescens ATCC 12706.	BD Difco™	1	100 g	94,47
236310	Thioglycollate Medium without Dextrose Detection of a variety of microorganisms in normally sterile materials, especially those containing mercurial preservatives. May be used with added carbohydrates for fermentation studies.	BD Difco™	1	500 g	191,02
243210	Thioglycollate Medium without Dextrose or Indicator Detection of a variety of microorganisms in normally sterile materials, especially those containing mercurial preservatives. May be used with added carbohydrates for fermentation studies.	BD Difco™	1	500 g	345,81
243010	Thioglycollate Medium without Indicator Detection of a variety of microorganisms in normally sterile materials, especially those containing mercurial preservatives. Suitable for fermentation studies when no oxidation-reduction indicator is required.	BD Difco™	1	500 g	137,25
211720	Thioglycollate Medium without Indicator -135C Enriched general-purpose medium for the recovery of a wide variety of microorganisms, particularly obligate anaerobes, from clinical specimens and other materials.	BD BBL™	1	500 g	83,56
211716	Thioglycollate Medium, Brewer Modified Use for the cultivation of obligate anaerobes, microaerophiles and facultative organisms.	BD BBL™	1	500 g	105,60
225640	Thioglycollate Medium, Fluid	BD Difco™	1	100 g	29,50
225650	Thioglycollate Medium, Fluid	BD Difco™	1	500 g	60,76
225620	Thioglycollate Medium, Fluid	BD Difco™	1	2 kg	231,61
225630	Thioglycollate Medium, Fluid	BD Difco™	1	10 kg	1130,30
211260	Thioglycollate Medium, Fluid	BD BBL™	1	500 g	66,40
211264	Thioglycollate Medium, Fluid FTM is used to detect microorganisms in normally sterile materials.	BD BBL™	1	25 lb	1556,31
269710	Thioglycollate Medium, Fluid with Beef Extract Use to cultivate microorganisms from normally sterile biological products.	BD Difco™	1	10 kg	2061,01
211727	Thioglycollate Medium, Fluid without Dextrose or Eh Indicator Use for fermentation studies, especially with anaerobic organisms.	BD BBL™	1	500 g	213,92
243420	Thiol Broth used for cultivating organisms from body fluids and other materials containing penicillin, streptomycin or sulfonamides.	BD Difco™	1	500 g	318,58
278610	Tinsdale Agar Base Tinsdale Agar Base is used with Tinsdale Enrichment Desiccated (Cat. No. 234210) in isolating and differentiating Corynebacterium diphtheriae.	BD Difco™	1	500 g	334,23
249240	Todd Hewitt Broth	BD Difco™	1	500 g	98,05
249210	Todd Hewitt Broth	BD Difco™	1	2 kg	400,07

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
249220	Todd Hewitt Broth General-purpose medium used for the cultivation of group A streptococci, pneumococci and other fastidious organisms or as a blood culture medium. Primarily used for the cultivation of group A streptococci prior to serological typing.	BD Difco™	1	10 kg	1949,82
211794	Tomato Juice Agar Cultivation and enumeration of Lactobacillus species, especially Lactobacillus acidophilus.	BD Difco™	1	500 g	270,36
238910	Tomato Juice Agar (Special) Tomato Juice Agar Special is used for cultivating and enumerating lactobacilli and other acidophilic microorganisms from saliva and other specimens.	BD Difco™	1	500 g	335,49
251720	Tomato Juice Broth	BD Difco™	1	500 g	269,88
251710	Tomato Juice Broth Used in the cultivation of yeasts and other aciduric microorganisms.	BD Difco™	1	10 kg	5633,50
211743	Transport Medium (Stuart, Toshach and Patsula) Use for the transportation of swab specimens for the recovery of a wide variety of microorganisms, including gonococci.	BD BBL™	1	500 g	141,34
218010	Trehalose	BD Difco™	1	10 g	113,12
287710	Trichophyton Agar 1 Trichophyton Agars are differential media used in the presumptive identification of Trichophyton species based on nutritional requirements. Contains Dextrose.	BD Difco™	1	500 g	197,44
287410	Trichophyton Agar 2 Contains Inositol and Dextrose.	BD Difco™	1	500 g	305,25
296510	Trichophyton Agar 3 Contains Inositol, Thiamine and Dextrose.	BD Difco™	1	500 g	305,45
219710	Trichophyton Agar 4 Contains Thiamine and Dextrose.	BD Difco™	1	500 g	212,95
252410	Trichophyton Agar 6 Contains Ammonium Nitrate and Dextrose.	BD Difco™	1	500 g	295,80
295510	Trichophyton Agar 7 Contains Histidine.	BD Difco™	1	500 g	295,24
211747	Trichosel™ Broth, Modified For the isolation and cultivation of Trichomonas species.	BD BBL™	1	500 g	191,28
226540	Triple Sugar Iron Agar Triple Sugar Iron Agar (TSI Agar) is used for the differentiation of gram-negative enteric bacilli based on carbohydrate fermentation and the production of hydrogen sulfide.	BD Difco™	1	500 g	78,89
211043	Trypticase™ Soy Agar	BD BBL™	1	500 g	67,89
211046	Trypticase™ Soy Agar	BD BBL™	1	5 lb	246,77
211047	Trypticase™ Soy Agar Used for the isolation and cultivation of nonfastidious and fastidious microorganisms. It is not the medium of choice for anaerobes.	BD BBL™	1	25 lb	1219,49
211764	Trypticase™ Soy Agar with Lecithin and Polysorbate 80 Recommended for the detection and enumeration of microorganisms present on surfaces of sanitary importance.	BD BBL™	1	500 g	88,43
212263	Trypticase™ Soy Agar with Lecithin and Polysorbate 80 Recommended for the detection and enumeration of microorganisms present on surfaces of sanitary importance.	BD BBL™	1	5 lb	397,95
212305	Trypticase™ Soy Agar, Modified (TSA II) Use with added blood for cultivating fastidious microorganisms and for the visualization of hemolytic reactions produced by many bacterial species.	BD BBL™	1	500 g	67,04
211768	Trypticase™ Soy Broth	BD BBL™	1	500 g	57,71
211771	Trypticase™ Soy Broth	BD BBL™	1	5 lb	228,44

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
211772	Trypticase™ Soy Broth General purpose medium used in qualitative procedures for the cultivation of fastidious and nonfastidious microorganisms from a variety of clinical and nonclinical specimens.	BD BBL™	1	25 lb	1034,45
236950	Tryptic Soy Agar	BD Difco™	1	500 g	74,02
236920	Tryptic Soy Agar	BD Difco™	1	2 kg	251,28
236930	Tryptic Soy Agar TSA. Soybean-Casein Digest Agar Medium, USP. Cultivation and isolation of a variety of fastidious and nonfastidious organisms. Use with blood in determining hemolytic reactions.	BD Difco™	1	10 kg	1220,49
228300	Tryptic Soy Blood Agar Base EH	BD Difco™	1	500 g	108,03
228200	Tryptic Soy Blood Agar Base EH Use with blood in isolating and cultivating fastidious microorganisms from specimens where clear and distinct hemolytic reactions are of prime importance.	BD Difco™	1	10 kg	1714,80
227300	Tryptic Soy Blood Agar Base No. 2	BD Difco™	1	500 g	91,07
227200	Tryptic Soy Blood Agar Base No. 2 Used with blood for improved beta-hemolytic reactions and for the cultivation of fastidious microorganisms.	BD Difco™	1	10 kg	1543,55
211824	Tryptic Soy Broth	BD Difco™	1	100 g	25,88
211825	Tryptic Soy Broth	BD Difco™	1	500 g	51,36
211822	Tryptic Soy Broth	BD Difco™	1	2 kg	184,51
211823	Tryptic Soy Broth TSB. Soybean-Casein Digest Medium, USP. Fluid Soybean-Casein Digest Medium. General purpose medium for the cultivation of fastidious and nonfastidious microorganisms from a variety of clinical and non clinical specimens.	BD Difco™	1	10 kg	851,39
286220	Tryptic Soy Broth without Dextrose	BD Difco™	1	500 g	71,04
286210	Tryptic Soy Broth w/o Dextrose Tryptic Soy Broth without Dextrose, a low carbohydrate formulation of Tryptic Soy Broth, is used for cultivating fastidious and nonfastidious microorganisms.	BD Difco™	1	10 kg	1524,33
211923	Trypticase™ Peptone	BD BBL™	1	25 lb	1261,24
211921	Trypticase™ Peptone		1	1 lb	51,21
211922	Trypticase™ Peptone		1	5 lb	252,26
223000	Tryptone Glucose Extract Agar Used for cultivating and enumerating microorganisms in water and dairy products.	BD Difco™	1	500 g	127,68
264410	Tryptone Water, Bacto™ For detecting Escherichia coli in food and water samples on the basis of indole production.	BD Difco™	1	500 g	206,64
211705	Tryptone, Pancreatic digest of casein, Bacto™	BD Difco™	1	500 g	84,90
211699	Tryptone, Pancreatic digest of casein, Bacto™	BD Difco™	1	2 kg	346,46
211701	Tryptone, Pancreatic digest of casein, Bacto™	BD Difco™	1	10 kg	1689,44
264300	Tryptose Agar	BD Difco™	1	500 g	112,48
264100	Tryptose Agar Cultivation of Brucella and a large variety of pathogenic organisms.	BD Difco™	1	2 kg	414,93
223220	Tryptose Blood Agar Base	BD Difco™	1	500 g	108,75
223210	Tryptose Blood Agar Base Infusion free medium used with blood for the isolation and cultivation of fastidious microorganisms as well as the determination of hemolytic reactions.	BD Difco™	1	2 kg	435,06
262200	Tryptose Broth	BD Difco™	1	500 g	82,40
262100	Tryptose Broth Cultivation of Brucella and a variety of pathogenic microorganisms.	BD Difco™	1	10 kg	1581,97

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
260300	Tryptose Phosphate Broth	BD Difco™	1	500 g	59,05
260100	Tryptose Phosphate Broth	BD Difco™	1	2 kg	236,19
260200	Tryptose Phosphate Broth Infusion-free buffered medium for the cultivation of fastidious, pathogenic microorganisms.	BD Difco™	1	10 kg	1121,40
211713	Tryptose, Digest, Bacto™	BD Difco™	1	500 g	131,67
211709	Tryptose, Digest, Bacto™	BD Difco™	1	10 kg	2392,49
211690	TSN Agar TSN (BD Trypticase™ Sulfite Neomycin) Agar is used for the selective isolation of Clostridium perfringens.	BD BBL™	1	500 g	112,56
231181	Tweent 80 -Polysorbate 80 Polysorbate 80, U.S.P. It is used to prepare 2 % Tweent 80, which acts as a dispersing agent.	BD Difco™	1	100 g	23,86
U					
285610	Universal Beer Agar Universal Beer Agar (UBA Medium) is used for cultivating microorganisms of significance in the brewing industry.	BD Difco™	1	500 g	142,13
223510	Universal Preenrichment Broth Used for recovering sublethally injured Salmonella and Listeria from food products. Traditional methods for recovering Salmonella and Listeria from food products require separate preenrichment media for each microorganism. Some broth media recommended for preenrichment contain antibiotic inhibitors or have insufficient buffering capacity which hinder recovery of sublethally injured cells.	BD Difco™	1	500 g	84,49
211795	Urea Agar Base Used for the differentiation of organisms, especially the Enterobacteriaceae, on the basis of urease production. Use with BD Bacto™ Agar (Cat. Nos. 214050, 214010, 214030, 214040) for differentiating microorganisms based on urease activity.	BD BBL™	1	500 g	82,16
227210	Urea Broth Use for differentiating microorganisms, particularly Proteus species, based on urease production.	BD Difco™	1	500 g	82,42
222330	UVM Modified Listeria Enrichment Broth	BD Difco™	1	500 g	99,17
222320	UVM Modified Listeria Enrichment Broth Use as a selective enrichment for the rapid isolation of Listeria monocytogenes.	BD Difco™	1	10 kg	2121,38
V					
234310	Veal Infusion Agar Cultivation of fastidious organisms with or without added enrichment.	BD Difco™	1	500 g	348,00
234420	Veal Infusion Broth	BD Difco™	1	500 g	138,40
234410	Veal Infusion Broth Cultivation of fastidious organisms.	BD Difco™	1	10 kg	4317,28
211695	Violet Red Bile Agar	BD Difco™	1	500 g	87,41
211687	Violet Red Bile Agar Used for enumerating coliform organisms in dairy products.	BD Difco™	1	2 kg	349,70
229100	Violet Red Bile Agar with MUG Selective isolation of coliform bacteria and fluorogenic detection of Escherichia coli from food and dairy products.	BD Difco™	1	500 g	334,84
218661	Violet Red Bile Glucose Agar (VRBG Agar) Selective medium containing glucose for the detection and enumeration of Enterobacteriaceae from food and dairy products.	BD Difco™	1	500 g	125,93
228820	Vitamin Assay Casamino Acids	BD Difco™	1	100 g	92,53
228830	Vitamin Assay Casamino Acids	BD Difco™	1	500 g	231,30

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
236010	Vitamin B12 Assay Medium Microbiological assay of Vitamin B12. Use for determining vitamin B12 concentration by the microbiological assay technique.	BD Difco™	1	100 g	86,33
256220	VJ Agar VJ Agar, also known as Vogel and Johnson Agar, is used for the early detection of coagulase-positive, mannitol-fermenting staphylococci. Use with Chapman Tellurite Solution 1 % (Cat. No. 211917). Use for isolating coagulase-positive mannitol-fermenting staphylococci from clinical or food specimens.	BD Difco™	1	500 g	130,00
W					
218051	Wilkins Chalgren Agar	BD Difco™	1	500 g	148,21
295067	Wilkins Chalgren Agar Susceptibility testing of anaerobic bacteria by the agar diffusion method.	BD BBL™	1	500 g	215,44
242510	WL Differential Medium WL Differential Medium = Wallerstein Laboratory Differential Medium. Green and Gray developed WL Differential Medium that inhibits the growth of yeasts without inhibiting the growth of bacteria present in beers. Used for isolating bacteria encountered in brewing and industrial fermentation processes.	BD Difco™	1	500 g	89,67
247110	WL Nutrient Broth Wallerstein Laboratory Nutrient Broth. Cultivation of yeasts, molds and bacteria encountered in brewing and industrial fermentation processes.	BD Difco™	1	500 g	99,86
242420	WL Nutrient Medium Wallerstein Laboratory Medium. Cultivation of yeasts, molds and bacteria encountered in brewing and industrial fermentation processes.	BD Difco™	1	500 g	102,51
211671	Wort Agar For Cultivation and Enumeration of Yeasts.	BD Difco™	1	500 g	121,91
X					
211836	XL Agar Base XL (Xylose Lysine) Agar Base is used for the isolation and differentiation of enteric pathogens and, when supplemented with appropriate additives, as a base for selective enteric media. It was developed by Taylor for the non-selective isolation and differentiation of gram-negative enteric bacilli. Dehydrated Appearance: Fine, homogeneous, free of extraneous material.	BD BBL™	1	500 g	120,11
278850	XLD Agar	BD Difco™	1	500 g	127,98
278820	XLD Agar	BD Difco™	1	2 kg	512,07
278830	XLD Agar Xylose Lysine Desoxycholate Agar. Selective differential medium for the isolation of gram-negative enteric bacilli, especially Shigella and Providencia.	BD Difco™	1	10 kg	2495,59
223420	XLT4 Agar Base	BD Difco™	1	500 g	142,18
223410	XLT4 Agar Base XLT4 Agar Base is used with XLT4 Agar Supplement (Cat. No. 235310) in isolating non-typhi Salmonella. Contains peptone as a source of complex nitrogen compounds. Dehydrated Appearance: Pink, free flowing, homogeneous.	BD Difco™	1	10 kg	2772,35
Y					
239110	Yeast Carbon Base Wickerham formula. Use for the classification of yeasts based on nitrogen assimilation.	BD Difco™	1	100 g	54,13
219001	Yeast Extract Glucose Chloramphenicol Agar Selective agar recommended by the International Dairy Federation for the enumeration of yeasts and molds in milk and milk products.	BD Difco™	1	500 g	80,69
211931	Yeast Extract	BD BBL™	1	11,3 kg	860,12
211930	Yeast Extract	BD BBL™	1	5 lb	198,07

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.1. Agars					
211929	Yeast Extract	BD BBL™	1	1 lb	41,69
212750	Yeast Extract, Bacto™	BD Difco™	1	500 g	158,64
212720	Yeast Extract, Bacto™	BD Difco™	1	2 kg	452,09
212730	Yeast Extract, Bacto™	BD Difco™	1	10 kg	2204,30
288620	Yeast Extract, Technical, Bacto™	BD Difco™	1	500 g	57,87
288610	Yeast Extract, Technical, Bacto™	BD Difco™	1	10 kg	1128,01
239320	Yeast Morphology Agar Wickerham formula. Use for the classification of yeasts based on colonial characteristics and cell morphology.	BD Difco™	1	500 g	247,50
239210	Yeast Nitrogen Base Wickerham formula. Use for the classification of yeasts based on carbon assimilation.	BD Difco™	1	100 g	61,10
291940	Yeast Nitrogen Base without Amino Acids	BD Difco™	1	100 g	95,70
291920	Yeast Nitrogen Base without Amino Acids	BD Difco™	1	2 kg	917,41
291930	Yeast Nitrogen Base without Amino Acids Wickerham formula. Use for the classification of yeasts based on amino acid and carbohydrate requirements.	BD Difco™	1	10 kg	4452,73
233520	Yeast Nitrogen Base without Amino Acids and Ammonium Sulfate	BD Difco™	1	100 g	96,45
233510	Yeast Nitrogen Base without Amino Acids and Ammonium Sulfate Wickerham formula. Used for the classification of yeasts based on nitrogen and carbon requirements.	BD Difco™	1	10 kg	4274,99
218172	Yersinia Selective Agar Base (CIN Agar Base) CIN (Cefsulodin-Irgasan-Novobiocin) Agar Base, when supplemented with cefsulodin and novobiocin (Yersinia Antimicrobial Supplement CN, Cat. No. 231961), is a differential and selective medium used in qualitative procedures for the isolation of Yersinia enterocolitica from a variety of clinical and nonclinical specimens.	BD Difco™	1	500 g	126,68
271210	YM Agar Yeast Mold Agar is used for cultivating yeasts, molds and other aciduric microorganisms. Dehydrated Appearance: Beige, free-flowing, homogeneous.	BD Difco™	1	500 g	168,25
271120	YM Broth Yeast Mold Broth is for Cultivation of yeasts, molds and other aciduric microorganisms.	BD Difco™	1	500 g	130,30
242720	YPD Agar For maintaining and propagating yeasts in molecular microbiology procedures. Dehydrated Appearance: Beige, free-flowing, homogeneous.	BD Difco™	1	500 g	94,08
242820	YPD Broth	BD Difco™	1	500 g	64,41
242810	YPD Broth Propagation and maintenance of yeasts for use in molecular biology.	BD Difco™	1	2 kg	255,15

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.2. Additives					
A					
233331	Antimicrobial Vial A Antimicrobial Vial A, containing chlortetracycline, is used in preparing selective microbiological culture media. Chlortetracycline selectively inhibits bacterial growth by inhibiting protein synthesis and restricts the size and height of colonies of more rapidly growing molds. Contains 25 mg desiccated chlortetracycline per 10 ml vial. The resulting concentration of the rehydrated solution is 2.5 mg chlortetracycline per ml. Can be used with: - BD Difco™ Cooke Rose Bengal Agar (Cat. No. 270310). 6 x 10 ml Vials.	BD Difco™	6	10 ml	115,08
233391	Antimicrobial Vial K BD Difco™ Antimicrobial Vial K, containing kanamycin, is used to supplement SFP Agar Base containing Egg Yolk Enrichment 50 % and BD Difco™ Antimicrobial Vial P for the detection and enumeration of Clostridium perfringens in foods. Clostridia are not inhibited by kanamycin, which inhibits protein synthesis in susceptible organisms. 25 mg Kanamycin per 10 ml vial. Use with: - SFP Agar Base (Cat. No. 281110). 6 x 10 ml Vials.	BD Difco™	6	10 ml	123,72
232681	Antimicrobial Vial P Contains Polymyxin B. For enumerating Bacillus cereus from foods use with: - MYP Agar (Cat. No. 281010) and - Egg Yolk Enrichment 50 % (Cat. Nos. 233471 and 233472) Also for use with: - SFP Agar Base (Cat. No. 281110). 6 x 10 ml Vials.	BD Difco™	6	10 ml	93,30
B					
266810	Bovine Albumin (5 %) Used to enrich media for cultivation a large variety of microorganisms and tissue cells. It is also known as bovine serum albumin or BSA. Bovine albumin can be added to normally sterile specimens, tissues and body fluids for direct inoculation onto culture media used for isolating mycobacteria. BSA is also used as an enrichment when contaminated specimens are digested. Prepared Tubes, 12 x 20 ml.	BD Difco™	12	20 ml	134,28
211968	Bovine Albumin (Fraction V) 0.2 % in 0.85 % Saline. Supplied in liquid form for use in specimen digestion procedures for the isolation and detection of Mycobacterium species. Bovine albumin is also known as bovine serum albumin or BSA. Used to enrich media for cultivating a large variety of microorganisms and tissue cells. 10 x 10 ml Tube.	BD BBL™	10	10 ml	38,80
D					
230910	Dubos Medium Albumin A 5 % solution of albumin fraction V from bovine plasma and 7.5 % dextrose in normal saline. For the cultivation of M. tuberculosis use with: - Dubos Broth Base (Cat. No. 238510). 12 x 20 ml Prepared Tubes.	BD Difco™	12	20 ml	172,68
237510	Dubos Oleic Albumin Complex Dubos Oleic Albumin Complex and penicillin are used to supplement Dubos Oleic Agar Base for the isolation and susceptibility testing of Mycobacterium tuberculosis. Dubos and Middlebrook described Dubos Oleic Medium Albumin as suitable for primary isolation and cultivation of the tubercle bacillus and for studying colony morphology. In comparative studies, Dubos Oleic Albumin Agar Medium was superior to other media studied for primary isolation. Oleic acid is a carbon source. Albumin Fraction V is a growth factor. Dubos Oleic Albumin Complex is a 0.05 % solution of alkalized oleic acid in a 5% solution of albumin fraction V in normal saline (0.85 %). Use with: - Dubos Oleic Agar Base (Cat. No. 237310). 12 x 20 ml Prepared Tubes.	BD Difco™	12	20 ml	197,88

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.2. Additives					
E					
233471	Egg Yolk Enrichment (50 %)	BD Difco™	12	10 ml	171,12
233472	Egg Yolk Enrichment (50 %) BD Bacto™ Egg Yolk Enrichment 50 % is a concentrated egg yolk emulsion recommended for use in a variety of media such as BD Difco™ SFP Agar Base and BD Difco™ McClung Toabe Agar Base for the isolation and identification of Clostridium species on the basis of their lecithinase activity. BD Bacto™ Egg Yolk Enrichment 50 % , which has been warmed to 45 - 50°C, is aseptically added to prepared and sterilized culture media which has been cooled to 45 - 50°C. In BD Difco™ SFP Agar Base and Difco™ McClung Toabe Agar Base, 100 ml Egg Yolk Enrichment 50 % is added to 900 ml or 10 ml to 90 ml of prepared and sterilized base. Use with: - McClung Toabe Agar Base (Cat. No. 294110) - MYP Agar (Cat. No. 281010) - SFP Agar Base (Cat. No. 281110). 12 x 10 ml Prepared Tubes	BD Difco™	6	100 ml	328,56
212357	Egg Yolk Tellurite Enrichment	BD BBL™	6	100 ml	114,42
277910	Egg Yolk Tellurite Enrichment The enrichment consists of 30 % egg yolk suspension with 0.15 % potassium tellurite. For the isolation of S. aureus use with: - Baird-Parker Agar Base (Cat. Nos. 276840 and 276810). 6 x 100 ml Bottles.	BD Difco™	6	100 ml	290,58
F					
211742	Fraser Broth Supplement Contains 0.05 g Ferric Ammonium Citrate. The medium is used in the rapid detection of Listeria from food and environmental samples. Use with: - Fraser Broth Base (Cat. No. 211767 and 211766) and - Demi-Fraser Broth Base (Cat. Nos. 265310 and 265320). 6 x 10 ml Vials.	BD Difco™	6	10 ml	88,44
L					
233901	Legionella Agar Enrichment L-cysteine and ferric pyrophosphate. For the isolation of Legionella.	BD Difco™	6	5 ml	98,10
279510	Leptospira Enrichment EMJH To cultivate and maintain Leptospira use with: - Leptospira Medium Base EMJH (Cat. No. 279410). 6 x 100 ml Bottle.	BD Difco™	6	100 ml	861,24
212402	Listeria Selective Supplement For isolation and cultivation of Listeria monocytogenes use with: - LPM Agar Base (Cat. No. 222120). Pkg. of 10 vials, lyophilized; each reconstitutes to 2 ml.	BD BBL™	10	2 ml	114,50
M					
211887	Middlebrook ADC Enrichment	BD BBL™	10	20 ml	113,00
212352	Middlebrook ADC Enrichment	BD BBL™	6	100 ml	305,40
211886	Middlebrook OADC Enrichment	BD BBL™	10	20 ml	74,00
212240	Middlebrook OADC Enrichment	BD BBL™	6	100 ml	249,24
212351	Middlebrook OADC Enrichment Used to supplement culture media for the isolation and cultivation of Mycobacteria for - Middlebrook 7H10 Agar, Cat. Nos. 262710 and 212203 and - Mycobacteria 7H11 Agar, Cat. No. 283810.	BD BBL™	1	500 ml	169,29
257326	Modified Letheen Broth 5%		10		41,60
257331	Modified Letheen Broth 5%		10		41,60
257327	Modified Letheen		4		42,04

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.2. Additives					
212292	Mycoplasma Enrichment without Penicillin Mycoplasma Enrichment without Penicillin is a sterile desiccated enrichment for use in PPLO media as described by Hayflick. The supplements are prepared according to the formulations of Chanock, Hayflick and Barile and Hayflick. 10 x 30 ml Vials for use with: - PPLO Agar (Mycoplasma Agar) (Cat. No. 241210) - Mycoplasma Agar Base (PPLO Agar Base) (Cat. No. 211456) - PPLO Broth (Mycoplasma Broth) (Cat. Nos. 255420 and 255410) - Mycoplasma Broth Base (PPLO Broth Base) (Cat. No. 211458) - Mycoplasma Broth Base (Frey) (Cat. Nos. 212346 and 212347) Lyophilized -10 x 30 ml Vials.	BD BBL™	10	30 ml	655,60
283610	Mycoplasma Supplement For the isolation and cultivation of Mycoplasma spp.; e.g., PPLO media, Heart Infusion Agar and Heart Infusion Broth. 6x30ml Vials for use with: - PPLO Agar (Mycoplasma Agar) (Cat. No. 241210) - Mycoplasma Agar Base (PPLO Agar Base) (Cat. No. 211456) - PPLO Broth (Mycoplasma Broth) (Cat. Nos. 255420 and 255410) - Mycoplasma Broth Base (PPLO Broth Base) (Cat. No. 211458) - Mycoplasma Broth Base (Frey) (Cat. Nos. 212346 and 212347) 6 x 30 ml Vials.	BD Difco™	6	30 ml	207,42
N					
297065	Nitrocefin Powder	BD BBL™	1	250 mg	482,85
296289	Nitrocefin Powder	BD BBL™	1	1 kg	1255,41
231971	Novobiocin Antimicrobial Supplement Contains 20 mg of Novobiocin per liter of final medium. May be used with: - EC Medium - Modified (Cat. No. 234020) or - Rappaport-Vassiliadis (MRSV) Medium Semisolid Modification (Cat. No. 218681) or - Brilliant Green Agar (Cat. No. 228530). 6 x 10 ml Vials.	BD Difco™	6	10 ml	89,16
O					
251810	Orange Serum Broth Concentrate (10 x) Used for cultivating aciduric microorganisms, particularly those associated with spoilage of citrus products. Each of the 6 ampules contains 100 ml of 10 x concentrate.	BD Difco™	6	100 ml	608,28
211763	Oxford Antimicrobial Supplement, Modified With Moxalactam and Colistin Sulfate. Use with: - Oxford Medium Base (Cat. No. 222530). 6 x 10 ml Vials.	BD Difco™	6	10 ml	152,28
P					
263710	PALCAM Antimicrobial Supplement For use with: - PALCAM Medium Base (Cat. No. 263620). 3 x 10 ml Vials.	BD Difco™	3	10 ml	137,52
R					
214904	Rose Bengal Antimicrobial Supplement For selective isolation and enumeration of yeasts and molds from foods, dairy products and the environment use with: - Rose Bengal Agar Base (Cat. No. 218312) 10x3ml Vials.	BD BBL™	10	3 ml	216,80
232281	Rosolic Acid Use with: - m FC Agar (Cat. Nos. 267710 and 267720) and - m FC Broth Base (Cat. Nos. 288320 and 288330). 6x1g Vials.	BD Difco™	6	1 g	79,32

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.2. Additives					
S					
227610	Supplement B Supplement B with Reconstituting Fluid B is used for supplementing media to culture fastidious microorganisms, particularly <i>Neisseria gonorrhoeae</i> and <i>Haemophilus influenzae</i> . May be used with: - Eugon Agar (Cat. No. 258910) - Proteose No. 3 Agar (Cat. No. 265100). Lyophilized - 6 x 10 ml with Reconstituting Fluid.	BD Difco™	6	10 ml	212,58
252710	Supplement C This is a desiccated yeast concentrate used to supplement media for cultivating fastidious organisms with exacting growth requirements. BD Difco™ Supplement C contains the thermolabile and thermostable growth accessory factors of fresh yeast, including glutamine, coenzyme (V factor), hematin (X factor), cocarboxylase and other growth factors required for the growth of fastidious organisms.	BD Difco™	6	5 ml	137,16
233541	Supplement VX Sterile concentrate of essential growth factors V and X. For cultivation of fastidious microorganisms like <i>N. gonorrhoeae</i> and <i>H. influenzae</i> . For use with: - Proteose No. 3 Agar (Cat. No. 265100). 233542: Lyophilized - 1 x 100 ml with Reconstituting Fluid. 233542: Lyophilized - 6 x 10 ml with Reconstituting Fluid.	BD Difco™	6	10 ml	173,46
233542	Supplement VX Sterile concentrate of essential growth factors V and X. For cultivation of fastidious microorganisms like <i>N. gonorrhoeae</i> and <i>H. influenzae</i> . For use with: - Proteose No. 3 Agar (Cat. No. 265100). 233542: Lyophilized - 1 x 100 ml with Reconstituting Fluid. 233542: Lyophilized - 6 x 10 ml with Reconstituting Fluid.	BD Difco™	1	100 ml	272,61
T					
234210	Tinsdale Enrichment BD Difco™ Tinsdale Enrichment Desiccated is used with BD Difco™ Tinsdale Agar Base (Cat. No. 278610) for primary isolation and differentiation of <i>Corynebacterium diphtheriae</i> . The Enrichment contains bovine serum and horse serum which provide essential growth factors. L-cystine and sodium thiosulfate provide sulfur for H ₂ S production. Potassium tellurite is a selective agent. The formation of black to brown halos surrounding the colony results from the reduction of potassium tellurite by H ₂ S to metallic tellurite. Stabbing the complete Tinsdale Agar with an inoculating needle accentuates darkening of the medium by <i>C. diphtheriae</i> . Use with: - Tinsdale Agar Base (Cat. No. 278610). 6 x 15 ml Tubes.	BD Difco™	6	15 ml	143,04
231121	TTC Solution (1 %, Sterile) TTC Solution 1% (Triphenyltetrazolium Chloride) is ready for use in the preparation of culture media. For use with KF Streptococcus Agar (Cat. No. 249610). 264310: Bottle 25 g. 231121: prepared Tube 30 ml.	BD Difco™	1	30 ml	39,33
V					
212269	V-C-A Inhibitor Antibiotic mixture of vancomycin, colistin and anisomycin which is incorporated into culture media to permit the isolation of pathogenic <i>Neisseria</i> by inhibiting contaminating flora. Lyophilized - 10x10ml.	BD BBL™	10	10 ml	307,60
212404	VCAT Inhibitor	BD BBL™	10	10 ml	331,60
212227	V-C-N Inhibitor	BD BBL™	10	2 ml	62,70

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.1. DIFCO™ - BBL™ - Bacto™ - Dehydrated Culture Media and Ingredients

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.1.2. Additives					
212228	V-C-N Inhibitor Antibiotic mixture of vancomycin, colistin and nystatin that permits the selective isolation of <i>Neisseria gonorrhoeae</i> and <i>N. meningitidis</i> from culture media. 212227: 10 vials, lyophilized; each reconstitutes to 2 ml. 212228: 10 vials, lyophilized; each reconstitutes to 10 ml.	BD BBL™	10	10 ml	67,30
212408	V-C-N-T Inhibitor Antibiotic mixture of vancomycin, colistin, nystatin and trimethoprim that improves the recovery of pathogenic <i>Neisseria</i> by increasing the selectivity of isolation media. 10 vials, lyophilized; each reconstitutes to 10 ml.	BD BBL™	10	10 ml	99,20
212354	Vitamin K1-Hemin Solution Vitamin K1 -Hemin Solution is used as a culture medium enrichment for anaerobic microorganisms. 10 x 10 ml Tubes.	BD BBL™	10	10 ml	42,70
235310	XLT4 Supplement Added to inhibit growth of non-Salmonella organisms. To be used with: - XLT4 Agar Base (Cat. No. 223420 and 223410). 1 x 100 ml Bottle.	BD Difco™	1	100 ml	47,13
231961	Yersinia Antimicrobial Supplement CN BD Difco™ Yersinia Antimicrobial Supplement CN is used in the preparation of Yersinia Selective Agar (CIN Agar). The complete medium, based on the Cefsulodin-Irgasan-Novobiocin (CIN) Agar formulation of Schiemann, is recommended for use in the selective isolation and cultivation of <i>Yersinia enterocolitica</i> from clinical and nonclinical sources. Use with: - Yersinia Selective Agar Base (Cat. No. 218172). 6 x 10 ml Vials.	BD Difco™	6	10 ml	85,14

4.2. Other

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
211866	Fildes Enrichment May be used to enrich a variety of media for the cultivation of various microorganisms. 10x5ml Tubes (K size).	BD BBL™	10	5 ml	47,30
211874	Hemoglobin Solution (2 %) Ready for use in the preparation of media for the cultivation of fastidious organisms. 10 x 100 ml Bottles.	BD BBL™	10	100 ml	170,00
211875	IsoVitalex™ Enrichment	BD BBL™	5	2 ml	41,65
211876	IsoVitalex™ Enrichment Chemically defined supplement used as an additive to media for the isolation and cultivation of nutritionally fastidious microorganisms. BD IsoVital-eX™ Enrichment with Rehydrating Fluid is used for supplementing media to culture fastidious microorganisms, particularly <i>Neisseria gonorrhoeae</i> and <i>Haemophilus influenzae</i> . 211875: 5 lyophilized vials; (each reconstitutes to 2 ml) and 5 vials diluent. 211876: 5 lyophilized vials; (each reconstitutes to 10 ml) and 5 vials diluent.	BD BBL™	5	10 ml	62,00
211883	Leptospira Enrichment (Lyophilized) For use in the enrichment of media for the cultivation of <i>Leptospira</i> species. Media such as Fletcher Medium Base and Stuart Broth Base are used with rabbit serum enrichment for the detection of leptospires in blood, spinal fluid, urine, waters and other minerals. They are useful therefore, in diagnostic and epidemiological studies of leptospirosis in humans and animals. Leptospira Enrichment provides the necessary enrichment for these media. Box of 10 vials, lyophilized, each vial restores to 10 ml.	BD BBL™	10	10 ml	228,60
211897	Penicillinase BD BBL™ Penicillinase: 1.000.000 units/ml. Enzyme preparation used to neutralize penicillin and to permit growth of organisms ordinarily inhibited by the antibiotic. 20 ml per Tube.	BD BBL™	10	20 ml	124,10

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.2. Other

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
211898	Penicillinase Concentrate	BD BBL™	10	20 ml	141,20
211899	Penicillinase Concentrate BD BBL™ Penicillinase Concentrate: 10.000.000 units/ml. Enzyme preparation used to neutralize penicillin and to permit growth of organisms ordinarily inhibited by the antibiotic.	BD BBL™	1	100 ml	62,72
211925	Polysorbate 80 Surface-activating ingredient. Use in Fluorescent Treponemal Antibody (FTA-ABS) diluents, for incorporation into microbiological culture media and other reagents to enhance their productivity and reactivity. Serves as a neutralizer of preservatives, allowing microorganisms to replicate. 100 ml Bottle.	BD BBL™	1	100 ml	19,47
211917	Tellurite Solution (1 %) For use with: - Mitis Salivarius Agar (Cat. No. 229810) and - Tellurite Glycine Agar (Cat. No. 261710) and - VJ Agar (Cat. No. 256220) Prepared Vial 20 ml.	BD BBL™	1	20 ml	15,37

4.3. Tissue Culture

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
220513	Cell MAb Medium Animal-Free Monoclonal antibody medium	BD	1	1l bottle	40,00
220510	Cell MAb Medium Quantum Yield, Bag	BD	1	20 l	969,00
220511	Cell MAb Medium Quantum Yield, Bottle	BD	1	1 l	35,00
220509	Cell MAb Medium Serum Free, Bottle	BD	1	1 l	40,00
220508	Cell MAb Serum Free	BD	1	20 l bag	1071,00
220253	Select CHO medium	BD	1	1 l	40,00
259961	TC Lactalbumin Hydrolysate, Bacto™	BD Difco™	1	10 kg	1574,40
259962	TC Lactalbumin Hydrolysate, Bacto™	BD Difco™	1	500 g	97,63
255771	TC Yeastolate, Bacto™	BD Difco™	1	10 kg	2440,07
255772	TC Yeastolate, Bacto™	BD Difco™	1	100 g	54,98
215250	Trypsin 1:250, Bacto™	BD Difco™	1	500 g	838,08
215240	Trypsin 1:250, Bacto™	BD Difco™	1	100 g	194,77

4.4. Peptones for Biopharmaceutical Production

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.4.1. Meat Peptones and Media					
212303	Beef Extract Powder, Digest	BD BBL™	1	500 g	94,56
211520	Beef Extract, Desiccated	BD Difco™	1	500 g	108,92
237400	Brain Heart Infusion	BD Difco™	1	100 g	38,67
237500	Brain Heart Infusion	BD Difco™	1	500 g	111,03
237200	Brain Heart Infusion	BD Difco™	1	2 kg	427,75

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.4. Peptones for Biopharmaceutical Production

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
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4.4.1. Meat Peptones and Media

237300	Brain Heart Infusion BHI is a general-purpose medium used in the cultivation of fastidious and non-fastidious microorganisms, including aerobic and anaerobic bacteria, from a variety of clinical and nonclinical materials. It serves as a base for supplemented media containing 0.1 % agar, Fildes enrichment or 6.5 % sodium chloride. A supplemented pre-reduced formulation in tubes is especially recommended for the cultivation of anaerobes.	BD Difco™	1	10 kg	2239,79
256120	Brain Heart Infusion, Porcine	BD Difco™	1	500 g	273,42
211870	Gelysate™ Peptone	BD BBL™	1	1 lb	64,26
211681	Neopeptone, Bacto™	BD Difco™	1	500 g	245,40
211680	Neopeptone, Bacto™	BD Difco™	1	10 kg	4632,63
211677	Peptone, Bacto™	BD Difco™	1	500 g	92,87
211820	Peptone, Bacto™	BD Difco™	1	2 kg	378,82
211830	Peptone, Bacto™	BD Difco™	1	10 kg	2155,85
211910	Polypeptone Peptone	BD BBL™	1	1 lb	76,08
212120	Proteose Peptone No. 2, Bacto™	BD Difco™	1	500 g	288,31
212110	Proteose Peptone No. 2, Bacto™	BD Difco™	1	10 kg	5383,34
211693	Proteose Peptone No. 3, Bacto™	BD Difco™	1	500 g	132,92
212220	Proteose Peptone No. 3, Bacto™	BD Difco™	1	2 kg	531,62
212230	Proteose Peptone No. 3, Bacto™	BD Difco™	1	10 kg	2591,33
211692	Proteose Peptone No. 3, Bacto™	BD Difco™	1	50 kg	10478,42
211684	Proteose Peptone, Bacto™	BD Difco™	1	500 g	128,56
212010	Proteose Peptone, Bacto™	BD Difco™	1	10 kg	3092,13
211713	Tryptose, Bacto™	BD Difco™	1	500 g	131,67
211709	Tryptose, Bacto™	BD Difco™	1	10 kg	2392,49

4.4.2. Casein Peptones

211843	Acidicase™ Peptone	BD BBL™	1	500 g	75,61
211862	Biosate™ Peptone	BD BBL™	1	1 lb	64,67
223050	Casamino Acids, Bacto™	BD Difco™	1	500 g	199,56
223020	Casamino Acids, Bacto™	BD Difco™	1	2 kg	749,75
211138	Casamino Acids, Bacto™	BD Difco™	1	10 kg	3802,25
223030	Casamino Acids, Bacto™	BD Difco™	1	10 kg	3691,89
223120	Casamino Acids, Technical	BD Difco™	1	500 g	91,44
223110	Casamino Acids, Technical	BD Difco™	1	10 kg	1781,42
225930	Casitone, Bacto™	BD Difco™	1	500 g	114,78
225910	Casitone, Bacto™	BD Difco™	1	10 kg	2217,72
259962	TC Lactalbumin Hydrolysate, Bacto™	BD Difco™	1	500 g	97,63
259961	TC Lactalbumin Hydrolysate, Bacto™	BD Difco™	1	10 kg	1574,40
211921	Trypticase™ Peptone	BD BBL™	1	1 lb	51,21
211922	Trypticase™ Peptone	BD BBL™	1	5 lb	252,26
211923	Trypticase™ Peptone	BD BBL™	1	25 lb	1261,24
211705	Tryptone, Bacto™	BD Difco™	1	500 g	84,90
211699	Tryptone, Bacto™	BD Difco™	1	2 kg	346,46
211701	Tryptone, Bacto™	BD Difco™	1	10 kg	1689,44

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.4. Peptones for Biopharmaceutical Production

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
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4.4.3. Soy Peptones

210931	Phytone Peptone UF (Ultra Filtered)	BD BBL™	1	500 g	86,30
211906	Phytone Peptone	BD BBL™	1	1 lb	59,70
292450	Phytone Peptone	BD BBL™	1	10 kg	1134,22
212488	Select Soytone	BD Difco™	1	500 g	100,80
212489	Select Soytone	BD Difco™	1	10 kg	1915,08
243620	Soytone, Bacto™	BD Difco™	1	500 g	87,08
243610	Soytone, Bacto™	BD Difco™	1	10 kg	1698,02

4.4.4. Yeast Extracts

292804	TC Yeastolate UF, Bacto™	BD Difco™	1	500 g	240,96
292805	TC Yeastolate UF, Bacto™	BD Difco™	1	10 kg	3346,52
255772	TC Yeastolate, Bacto™	BD Difco™	1	100 g	54,98
255771	TC Yeastolate, Bacto™	BD Difco™	1	10 kg	2440,07
210933	Yeast Extract LD (Low Dusting), Bacto™	BD Difco™	1	500 g	169,94
210941	Yeast Extract LD (Low Dusting), Bacto™	BD Difco™	1	10 kg	2314,37
210929	Yeast Extract UF, Bacto™	BD Difco™	1	500 g	177,99
210934	Yeast Extract UF, Bacto™	BD Difco™	1	10 kg	2423,73
212750	Yeast Extract, Bacto™	BD Difco™	1	500 g	158,64
212720	Yeast Extract, Bacto™	BD Difco™	1	2 kg	452,09
212730	Yeast Extract, Bacto™	BD Difco™	1	10 kg	2204,30

4.4.5. Alternative Protein Source (APS) / Animal Free Products

218630	Malt Extract, Bacto™	BD Difco™	1	500 g	45,30
218610	Malt Extract, Bacto™	BD Difco™	1	10 kg	882,57
210931	Phytone Peptone UF (Ultra Filtered)	BD BBL™	1	500 g	86,30
211906	Phytone Peptone	BD BBL™	1	1 lb	59,70
292450	Phytone Peptone	BD BBL™	1	10 kg	1134,22
292438	Select APS™ -LB Broth Base BD Difco™ LB Broth Base (BD Select APS™ -Alternative Protein Source). For the propagation and maintenance of E. coli for molecular biology. Non-animal origin formulation, 500 g.	BD Difco™	1	500 g	62,39
212485	Select APS™ -Super Broth Base	BD Difco™	1	500 g	97,20
212486	Select APS™ -Super Broth Base BD Select APS™ Super Broth is a molecular genetic medium that will grow E. coli to a high cell density. There is no glucose in the formulation thus preventing acetate build-up in the fermentation of the organism. Its Physical Characteristics: a tan, free-flowing powder.	BD Difco™	1	10 kg	1713,97
292804	TC Yeastolate UF, Bacto™	BD Difco™	1	500 g	240,96
292805	TC Yeastolate UF, Bacto™	BD Difco™	1	10 kg	3346,52
255772	TC Yeastolate, Bacto™	BD Difco™	1	100 g	54,98
255771	TC Yeastolate, Bacto™	BD Difco™	1	10 kg	2440,07
210933	Yeast Extract LD (Low Dusting)	BD Difco™	1	500 g	169,94
210941	Yeast Extract LD (Low Dusting)	BD Difco™	1	10 kg	2314,37
210929	Yeast Extract UF	BD Difco™	1	500 g	177,99
210934	Yeast Extract UF	BD Difco™	1	10 kg	2423,73

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.4. Peptones for Biopharmaceutical Production

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
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4.4.5. Alternative Protein Source (APS) / Animal Free Products

212750	Yeast Extract	BD Difco™	1	500 g	158,64
212720	Yeast Extract	BD Difco™	1	2 kg	452,09
212730	Yeast Extract	BD Difco™	1	10 kg	2204,30

4.4.6. Chemically Defined Products

248510	M9 Minimal Salts (5x) Used in preparing M9 Minimal Medium which is used for cultivating recombinant strains of Escherichia coli. M9 Minimal Salts, 5x is a 5x concentrate that is diluted to a 1x concentration and supplemented with an appropriate carbon and energy source, such as dextrose, to provide a minimal, chemically defined medium. The medium will support the growth of "wild-type" strains of E. coli. M9 Minimal Salts is useful for maintaining positive selection pressure on plasmids coding for the ability to produce essential substances such as amino acids or vitamins. M9 Minimal Medium is also used to maintain stocks of F'-containing bacteria for use with M13. The medium can be supplemented with specific amino acids or other metabolites, allowing for selection of specific auxotrophs.	BD Difco™	1	500 g	70,63
239210	Yeast Nitrogen Base Wickerham formula. Use for the classification of yeasts based on carbon assimilation.	BD Difco™	1	100 g	61,10
291940	Yeast Nitrogen Base without Amino Acids	BD Difco™	1	100 g	95,70
291920	Yeast Nitrogen Base without Amino Acids	BD Difco™	1	2 kg	917,41
291930	Yeast Nitrogen Base without Amino Acids Wickerham formula. Use for the classification of yeasts based on amino acid and carbohydrate requirements.	BD Difco™	1	10 kg	4452,73
233520	Yeast Nitrogen Base without Amino Acids and Ammonium Sulfate	BD Difco™	1	100 g	96,45
233510	Yeast Nitrogen Base without Amino Acids and Ammonium Sulfate Wickerham formula. Used for the classification of yeasts based on nitrogen and carbon requirements.	BD Difco™	1	10 kg	4274,99

4.5. General Media for Media Fills

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
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214889	Select APS™ -Tryptic Soy Broth	BD Difco™	1	500 g	167,15
214887	Select APS™ -Tryptic Soy Broth Alternative Protein Source obtained from animal-free components.	BD Difco™	1	10 kg	2995,94
214886	Select APS™ -Tryptic Soy Broth (Sterile) Alternative Protein Source obtained from animal-free components. Sterile, Gamma-Irradiated.	BD Difco™	1	10 kg	3355,22
211825	Tryptic Soy Broth	BD Difco™	1	500 g	51,36
211822	Tryptic Soy Broth	BD Difco™	1	2 kg	184,51
211823	Tryptic Soy Broth TSB. Soybean-Casein Digest Medium, USP. Fluid Soybean-Casein Digest Medium. General purpose medium for the cultivation of fastidious and non-fastidious microorganisms from a variety of clinical and non clinical specimens.	BD Difco™	1	10 kg	851,39
211768	Trypticase™ Soy Broth	BD BBL™	1	500 g	57,71
211771	Trypticase™ Soy Broth	BD BBL™	1	5 lb	228,44

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.5. General Media for Media Fills

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
211772	Trypticase™ Soy Broth General purpose medium used in qualitative procedures for the cultivation of fastidious and nonfastidious microorganisms from a variety of clinical and nonclinical specimens.	BD BBL™	1	25 lb	1034,45

4.6. BD Advanced Bioprocessing

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
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4.6.1. Peptones and Hydrolysates

211843	Acidicase™ Peptone	BD BBL™	1	500 g	75,61
212610	Beef Extract Paste	BD Difco™	1	500 g	163,64
211520	Beef Extract, dessicated	BD Difco™	1	500 g	108,92
212303	Beef Extract, Powder, Digest		1	500 g	94,56
211862	Biosate™ Peptone		1	1 lb	64,67
237300	Brain Heart Infusion	BD Difco™	1	10 kg	2239,79
250220	Brain Heart Infusion w/o Dextrose, Broth	BD Difco™	1	10 kg	1821,75
223050	Casamino Acids, Bacto™	BD Difco™	1	500 g	199,56
223020	Casamino Acids, Bacto™	BD Difco™	1	2 kg	749,75
223030	Casamino Acids, Bacto™	BD Difco™	1	10 kg	3691,89
223120	Casamino Acids, Technical, Bacto™	BD Difco™	1	500 g	91,44
223110	Casamino Acids, Technical, Bacto™	BD Difco™	1	10 kg	1781,42
211610	Casein Digest Bacto™	BD Difco™	1	500 g	115,52
225930	Casitone, Bacto™	BD Difco™	1	500 g	114,78
225910	Casitone, Bacto™	BD Difco™	1	10 kg	2217,72
211870	Gelysate™ Peptone	BD BBL™	1	1 lb	64,26
218630	Malt Extract, Bacto™	BD Difco™	1	500 g	45,30
218610	Malt Extract, Bacto™	BD Difco™	1	10 kg	882,57
211681	Neopeptone, Bacto™	BD Difco™	1	500 g	245,40
211680	Neopeptone, Bacto™	BD Difco™	1	10 kg	4632,63
211677	Peptone Bacto™	BD Difco™	1	500 g	92,87
211820	Peptone Bacto™	BD Difco™	1	2 kg	378,82
211830	Peptone Bacto™	BD Difco™	1	10 kg	2155,85
211906	Phytone Peptone	BD BBL™	1	1 lb	59,70
211910	Polypeptone Peptone	BD BBL™	1	1 lb	76,08
255410	PPLO Broth (Mycoplasma Broth)	BD Difco™	1	10 kg	2200,79
212120	Proteose Peptone No. 2, Bacto™	BD Difco™	1	500 g	288,31
212110	Proteose Peptone No. 2, Bacto™	BD Difco™	1	10 kg	5383,34
211693	Proteose Peptone No. 3		1	500 g	132,92
212220	Proteose Peptone No. 3		1	2 kg	531,62
212230	Proteose Peptone No. 3		1	10 kg	2591,33
211684	Proteose Peptone		1	500 g	128,56
212010	Proteose Peptone		1	10 kg	3092,13
212488	Select Soytone	BD Difco™	1	500 g	100,80
243620	Soytone Bacto™	BD Difco™	1	500 g	87,08
243610	Soytone Bacto™	BD Difco™	1	10 kg	1698,02
259962	TC Lactalbumin Hydrolysate, Bacto™	BD Difco™	1	500 g	97,63

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.6. BD Advanced Bioprocessing

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
4.6.1. Peptones and Hydrolysates					
259961	TC Lactalbumin Hydrolysate, Bacto™	BD Difco™	1	10 kg	1574,40
255772	TC Yeastolate, Bacto™	BD Difco™	1	100 g	54,98
255771	TC Yeastolate, Bacto™	BD Difco™	1	10 kg	2440,07
211923	Trypticase™ Peptone	BD BBL™	1	25 lb	1261,24
211921	Trypticase™ Peptone		1	1 lb	51,21
211922	Trypticase™ Peptone		1	5 lb	252,26
286210	Tryptic™ Soy Broth w/o Dextrose	BD Difco™	1	10 kg	1524,33
211705	Tryptone, Pancreatic digest of casein, Bacto™	BD Difco™	1	500 g	84,90
211699	Tryptone, Pancreatic digest of casein, Bacto™	BD Difco™	1	2 kg	346,46
211701	Tryptone, Pancreatic digest of casein, Bacto™	BD Difco™	1	10 kg	1689,44
260200	Tryptose Phosphate Broth	BD Difco™	1	10 kg	1121,40
211713	Tryptose, Digest, Bacto™	BD Difco™	1	500 g	131,67
211709	Tryptose, Digest, Bacto™	BD Difco™	1	10 kg	2392,49
228820	Vitamin Assay Casamino Acids	BD Difco™	1	100 g	92,53
228830	Vitamin Assay Casamino Acids	BD Difco™	1	500 g	231,30
211931	Yeast Extract	BD BBL™	1	11,3 kg	860,12
211930	Yeast Extract	BD BBL™	1	5 lb	198,07
211929	Yeast Extract	BD BBL™	1	1 lb	41,69
212750	Yeast Extract, Bacto™	BD Difco™	1	500 g	158,64
212720	Yeast Extract, Bacto™	BD Difco™	1	2 kg	452,09
212730	Yeast Extract, Bacto™	BD Difco™	1	10 kg	2204,30
288620	Yeast Extract, Technical, Bacto™	BD Difco™	1	500 g	57,87
288610	Yeast Extract, Technical, Bacto™	BD Difco™	1	10 kg	1128,01
4.6.2. Tissue Culture					
220513	Cell MAb Medium Animal-Free	BD	1	1l bottle	40,00
220510	Cell MAb Medium Quantum Yield, Bag	BD	1	20 l	969,00
220511	Cell MAb Medium Quantum Yield, Bottle	BD	1	1 l	35,00
220509	Cell MAb Medium Serum Free, Bottle	BD	1	1 l	40,00
220508	Cell MAb Serum Free	BD	1	20 l bag	1071,00
220253	Select CHO medium	BD	1	1 l	40,00
259961	TC Lactalbumin Hydrolysate, Bacto™	BD Difco™	1	10 kg	1574,40
259962	TC Lactalbumin Hydrolysate, Bacto™	BD Difco™	1	500 g	97,63
255771	TC Yeastolate, Bacto™	BD Difco™	1	10 kg	2440,07
255772	TC Yeastolate, Bacto™	BD Difco™	1	100 g	54,98
215250	Trypsin 1:250, Bacto™	BD Difco™	1	500 g	838,08
215240	Trypsin 1:250, Bacto™	BD Difco™	1	100 g	194,77

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.6. BD Advanced Bioprocessing

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
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4.6.3. Peptones for Biopharmaceutical Production

4.6.3.1. Meat Peptones and Media

212303	Beef Extract Powder, Digest	BD BBL™	1	500 g	94,56
211520	Beef Extract, Desiccated	BD Difco™	1	500 g	108,92
237300	Brain Heart Infusion	BD Difco™	1	10 kg	2239,79
211870	Gelysate™ Peptone	BD BBL™	1	1 lb	64,26
211681	Neopeptone, Bacto™	BD Difco™	1	500 g	245,40
211680	Neopeptone, Bacto™	BD Difco™	1	10 kg	4632,63
211677	Peptone, Bacto™	BD Difco™	1	500 g	92,87
211820	Peptone, Bacto™	BD Difco™	1	2 kg	378,82
211830	Peptone, Bacto™	BD Difco™	1	10 kg	2155,85
211910	Polypeptone Peptone	BD BBL™	1	1 lb	76,08
212120	Proteose Peptone No. 2, Bacto™	BD Difco™	1	500 g	288,31
212110	Proteose Peptone No. 2, Bacto™	BD Difco™	1	10 kg	5383,34
211693	Proteose Peptone No. 3, Bacto™	BD Difco™	1	500 g	132,92
212220	Proteose Peptone No. 3, Bacto™	BD Difco™	1	2 kg	531,62
212230	Proteose Peptone No. 3, Bacto™	BD Difco™	1	10 kg	2591,33
211692	Proteose Peptone No. 3, Bacto™	BD Difco™	1	50 kg	10478,42
211684	Proteose Peptone, Bacto™	BD Difco™	1	500 g	128,56
212010	Proteose Peptone, Bacto™	BD Difco™	1	10 kg	3092,13
211713	Tryptose, Bacto™	BD Difco™	1	500 g	131,67
211709	Tryptose, Bacto™	BD Difco™	1	10 kg	2392,49

4.6.3.2. Casein Peptones

211843	Acidicase™ Peptone	BD BBL™	1	500 g	75,61
211862	Biosate™ Peptone	BD BBL™	1	1 lb	64,67
223050	Casamino Acids, Bacto™	BD Difco™	1	500 g	199,56
223020	Casamino Acids, Bacto™	BD Difco™	1	2 kg	749,75
211138	Casamino Acids, Bacto™	BD Difco™	1	10 kg	3802,25
223030	Casamino Acids, Bacto™	BD Difco™	1	10 kg	3691,89
223120	Casamino Acids, Technical	BD Difco™	1	500 g	91,44
223110	Casamino Acids, Technical	BD Difco™	1	10 kg	1781,42
225930	Casitone, Bacto™	BD Difco™	1	500 g	114,78
225910	Casitone, Bacto™	BD Difco™	1	10 kg	2217,72
259962	TC Lactalbumin Hydrolysate, Bacto™	BD Difco™	1	500 g	97,63
259961	TC Lactalbumin Hydrolysate, Bacto™	BD Difco™	1	10 kg	1574,40
211921	Trypticase™ Peptone	BD BBL™	1	1 lb	51,21
211922	Trypticase™ Peptone	BD BBL™	1	5 lb	252,26
211923	Trypticase™ Peptone	BD BBL™	1	25 lb	1261,24
211705	Tryptone, Bacto™	BD Difco™	1	500 g	84,90
211699	Tryptone, Bacto™	BD Difco™	1	2 kg	346,46
211701	Tryptone, Bacto™	BD Difco™	1	10 kg	1689,44

4. DEHYDRATED CULTURE MEDIA AND INGREDIENTS

4.6. BD Advanced Bioprocessing

CAT NUMBER	DESCRIPTION	BRAND	PACK.	QUANTITY	EURO
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4.6.3. Peptones for Biopharmaceutical Production

4.6.3.3. Soy Peptones

210931	Phytone Peptone UF (Ultra Filtered)	BD BBL™	1	500 g	86,30
211906	Phytone Peptone	BD BBL™	1	1 lb	59,70
292450	Phytone Peptone	BD BBL™	1	10 kg	1134,22
212488	Select Soytone	BD Difco™	1	500 g	100,80
212489	Select Soytone	BD Difco™	1	10 kg	1915,08
243620	Soytone, Bacto™	BD Difco™	1	500 g	87,08
243610	Soytone, Bacto™	BD Difco™	1	10 kg	1698,02

4.6.3.4. Yeast Extracts

292804	TC Yeastolate UF, Bacto™	BD Difco™	1	500 g	240,96
292805	TC Yeastolate UF, Bacto™	BD Difco™	1	10 kg	3346,52
255772	TC Yeastolate, Bacto™	BD Difco™	1	100 g	54,98
255771	TC Yeastolate, Bacto™	BD Difco™	1	10 kg	2440,07
210933	Yeast Extract LD (Low Dusting), Bacto™	BD Difco™	1	500 g	169,94
210941	Yeast Extract LD (Low Dusting), Bacto™	BD Difco™	1	10 kg	2314,37
210929	Yeast Extract UF, Bacto™	BD Difco™	1	500 g	177,99
210934	Yeast Extract UF, Bacto™	BD Difco™	1	10 kg	2423,73
212750	Yeast Extract, Bacto™	BD Difco™	1	500 g	158,64
212720	Yeast Extract, Bacto™	BD Difco™	1	2 kg	452,09
212730	Yeast Extract, Bacto™	BD Difco™	1	10 kg	2204,30

4.6.3.5. Alternative Protein Source (APS) / Animal Free Products

218630	Malt Extract, Bacto™	BD Difco™	1	500 g	45,30
218610	Malt Extract, Bacto™	BD Difco™	1	10 kg	882,57
210931	Phytone Peptone UF (Ultra Filtered)	BD BBL™	1	500 g	86,30
211906	Phytone Peptone	BD BBL™	1	1 lb	59,70
292450	Phytone Peptone	BD BBL™	1	10 kg	1134,22
292804	TC Yeastolate UF, Bacto™	BD Difco™	1	500 g	240,96
292805	TC Yeastolate UF, Bacto™	BD Difco™	1	10 kg	3346,52
255772	TC Yeastolate, Bacto™	BD Difco™	1	100 g	54,98
255771	TC Yeastolate, Bacto™	BD Difco™	1	10 kg	2440,07
210933	Yeast Extract LD (Low Dusting)	BD Difco™	1	500 g	169,94
210941	Yeast Extract LD (Low Dusting)	BD Difco™	1	10 kg	2314,37
210929	Yeast Extract UF	BD Difco™	1	500 g	177,99
210934	Yeast Extract UF	BD Difco™	1	10 kg	2423,73
212750	Yeast Extract	BD Difco™	1	500 g	158,64
212720	Yeast Extract	BD Difco™	1	2 kg	452,09
212730	Yeast Extract	BD Difco™	1	10 kg	2204,30

Microbiology Products

Prepared Media

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Continuing the Tradition of Excellence

Since 1935, BBL™ prepared media products have brought to the microbiology laboratory the highest levels of quality and performance. With the 1997 acquisition of Difco Laboratories, (founded in 1895), BD today draws on a collective 180 years of experience in media product development, manufacturing and troubleshooting. Each and every day we continue to build on that knowledge and understanding. From our process to our people, the history and tradition of excellence in BBL™ media is alive and well. We can point with pride to many associates in our production facilities that have been making media for 25 years or more. BD brings that experience and expertise to your laboratory each day.

Enhancements to current products in our offering have been and continue to be a mainstay of our operation. Over the years enhancements have provided a wide range of proprietary formulations to assist our customers in more effectively isolating and differentiating pathogenic from non-pathogenic microorganisms. Chromogenic media formulations are among the latest enhancements being developed and released. Formulations such as CHROMagar™ Candida and CHROMagar™ Orientation media are available and listed in this catalog.

Some of the advantages offered by BBL™ Prepared Media include:

- BD takes great strides to assure consistent material quality and supply by, for example, maintaining on our own farms, one of the largest flock of sheep in the country. These sheep are fed a computer-formulated, antibiotic-free diet as part of our strict quality control procedures.
- BD manufactured dehydrated media is used in every prepared media formulation. Each medium is tested against a battery of control organisms, both for growth and, when required, inhibition. Clinical strains are tested periodically to assess the current clinical picture.
- We make our own Petri dishes to ensure that consistently high quality is maintained.
- We test for product performance and hold each lot of prepared media in quarantine until it is thoroughly checked. We test finished goods as well as all components for growth and for inhibition as required.
- Local availability and delivery ensures that when BBL™ Prepared Media arrive at your



BD offers a wide variety of Prepared Plated, Bottled and Tubed Media which meets or exceeds ISO 9000 standards.

laboratory, they are ready to yield proper performance (when stored and used as directed).

- All culture media meet the standards of the National Committee for Clinical Laboratory Standards (NCCLS), when applicable.^{1,2}

Use

BBL™ Prepared Plated Media are for the isolation of microorganisms from samples or specimens. They are ready for immediate use.

Types

BBL™ Prepared Plated Media are routinely available in several types of Petri-style dishes, containing a variety of media:

¹ National Committee for Clinical Laboratory Standards. 1996. Approved Standard: M6-A. Protocols for evaluating dehydrated Mueller-Hinton agar. National Committee for Clinical Laboratory Standards, Wayne, PA.

² National Committee for Clinical Laboratory Standards. 1996. Approved Standard: M22-A2. Quality assurance for commercially prepared microbiological culture media, 2nd ed. National Committee for Clinical Laboratory Standards, Wayne, Pa.

BBL™ Prepared Tubed Media

Use

BBL™ Prepared Tubed Media are for the isolation and identification of microorganisms. Tubed media are ideal for cultures requiring prolonged incubation, since many can be incubated with caps tightly closed to prevent dehydration and subsequent inhibition of growth.

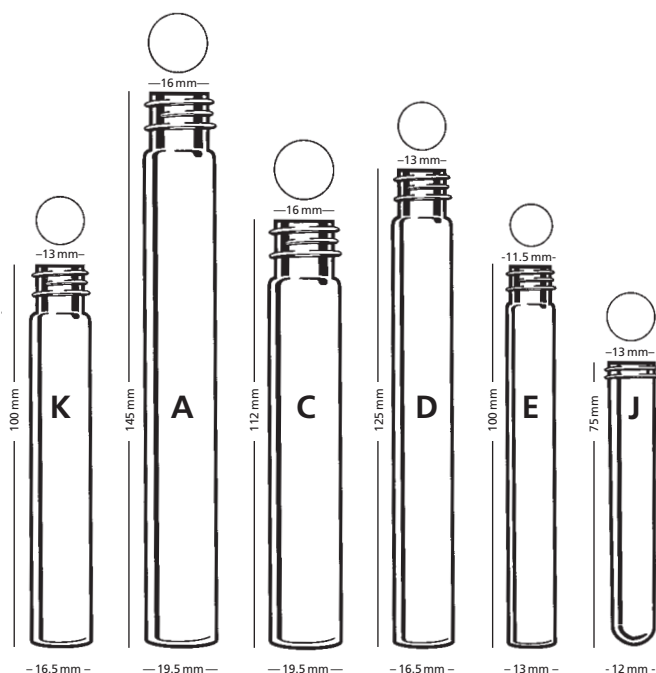
BBL™ Prepared Tubed Media reduce possible contamination. Special long-necked, rubber lined screw caps eliminate danger of contamination. Larger-sized tubes with wider diameters permit easy inoculation and handling of media.

Types

Tubes are borosilicate glass with black screw caps securely fitted to prevent loss of moisture. Most tubes contain a special resilient rubber liner which resists displacement even during autoclaving.

BBL™ Prepared Tubed Media are manufactured in a wide variety of sizes dependent upon the application of the individual culture medium. Catalog listings indicate the type of tube in each instance; dimensions of each of the tubes are shown at the bottom of each page where tubed media formulations are listed.

- **“A” tube size:** 19.5 × 145 mm: The “A” tubes containing solid media (e.g., Trypticase™ Soy Agar) contain a media quantity equivalent to one plate (approximately 20 mL). These are also designed as “Pour Tubes.”



BBL™ Tube Size Chart (not displayed in actual size).



BD offers a wide variety of BBL™ Prepared Tubed Media for the isolation and identification of microorganisms.

- **“C” tube size:** 19.5 × 113 mm: The “C” tube is used for a variety of media such as Lowenstein-Jensen and Petragnani media, for those customers whose incubators and apparatus are not adaptable to other sizes, yet a large slant surface area is desired.
- **“D” tube size:** 16.5 × 125 mm: The “D” tube is utilized for certain general-purpose and special purpose media. These usually contain approximately 10 mL of media. When filled with TSI Agar or similar differential agars, approximately 7 mL are used to produce the characteristic long butt with short slant needed for these special-purpose media.
- **“K” tube size:** 16.5 × 102 mm: The “K” tube provides the convenience of a “D” tube with vertical shelf space-saving. Unless otherwise noted, slants contain approximately 4-5 mL, slants with butts approximately 6 mL and broths approximately 5-8 mL, depending on the formulation.
- **Vials (19 × 53 mm) used for Amies:** Amies Transport media are filled to the cap.

Storage

On receipt, store according to label directions. Media containing dyes must be protected from light at all times. In some tubes, agar and semi-solid agar (including thioglycollate-containing media) may become distorted within the tube during shipment. These can be restored to their proper condition by loosening the cap, bringing to 100°C in a boiling water bath and allowing the medium to resolidify in the appropriate position.

Packaging

Most tubed media are available in shelf packs of 10 and 100 tubes to meet the volume needs of various users.

BD Sterile Pack Media Products

BBL™ Sterile Pack Plated Media

- **For critical environments**
- **Validated to 10⁻⁵ SAL**

Plated media in gamma-irradiated packs are validated to performance and sterility according to the Association for the Advancement of Medical Instrumentation (AAMI) guidelines. Outer Tyvek/ polyethylene wrapping minimizes the risk of false contamination, provides fiber-free bacterial barrier and allows for gas exchange. To use, remove the outer wrapping in the non-critical environment; then remove the sterile inner wrapping in the clean area-the included bag may be used to transport plates from your critical environment.

Available in many formulations and plate types including RODAC™ (Replicate Organism Detection and Counting) for personnel and surface sampling, Settling for active and passive air sampling, Finger Dab™ for sampling of gloved hands, and Contact. Storage temperature: 2 to 8°C.

BBL™ Isolator Pack Plated Media

- **Specially designed for isolator systems**

Plated media in gamma-irradiated packs for isolator systems—multi-wrap packaging protects media from vaporized hydrogen peroxide exposure. Validated for performance and sterility according to the Association for the Advancement of Medical Instrumentation (AAMI) guidelines. To use, place wrapped package of plates in the isolator before running the vaporized hydrogen peroxide decontamination cycle. When the isolator aeration cycle has finished, remove the two outermost wrappings, then the sterile inner wrapping. Use the included inner bag to transport plates from your critical environment.

Media include D/E Neutralizing Agar, Sabouraud Dextrose Agar with Lecithin and Polysorbate 80 and Trypticase Soy Agar with or without Lecithin and Polysorbate 80. Available plate types including RODAC (Replicate Organism Detection and Counting) for personnel and surface sampling and Finger Dab for sampling of gloved hands. Storage temperature: 2 to 8°C.



BBL™ Sterile Pack Plated Media products feature unique packaging that minimizes the risk of false contamination both going into and coming out of your critical environment.



Plated media in gamma-irradiated packs for isolator systems—multi-wrap packaging protects media from vaporized hydrogen peroxide exposure.

BD BBL™ Isolator Pack XT : Flexible storage temperature (2 - 25°C)

Isolator Pack plates "XT" are prepared plated media manufactured in compliance with BD Heidelberg policies/procedures, cGMP and ISO 9000 standards.

After production, they are packaged in three impermeable, transparent plastic bags which reduce evaporation of water from the media to a minimum. This allows an extended shelf life (=XT) with storage between +2 and +25°C. Since the plastic bags are impermeable to hydrogen peroxide, they can be safely disinfected with hydrogen peroxide as long as at least the inner bag encloses the plates. The sealing seams of the bags allow easy peel-off without the use of sharp objects.

BD Sterile Pack Media Products (continued)

BD Sterile Pack Swabs

BD Sterile Pack Swabs are the first, double-wrapped, gamma irradiated, ready-to-use sterile swabs for surface sampling, combined with a rinse solution-filled tube.



BD Sterile Pack Swabs for Environmental Monitoring, Cat. No. 220518

BD Sterile Pack Bottles

BD Sterile Pack Bottles are terminally sterilized inside of autoclavable double-bags, resulting in a bottle exterior that is free from environmental contaminants and particulate matter.



Fluid Thioglycollate Medium, Sterile Pack Double-Wrap, Cat. No. 257217 (left & center) and Tryptic Soy Broth, Sterile Pack Double-Wrap, Cat. No. 257213, (right).

Prepared Bottled Media

Use

BD Prepared Bottled Media are intended for the detection of micororganisms from pharmaceutical, food, environmental or water testing samples. They are ready for immediate use.

Types

BD Prepared Bottled Media are offered in a wide variety of bottle styles and fill volumes designed to meet customers' requirements:

Prepared Slide Media

Difco™ Hycheck™ Contact Slides

Hygiene contact slides used to assess the microbiological contamination of surfaces or fluids. Double sided. Feature a hinged paddle that bends for easy sampling.



Difco™ Hycheck™ for Enterobacteriaceae, Cat. No. 290003

5. PREPARED MEDIA

5.1. Prepared Plated Media

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
5.1.1. 9 cm Style Plates			
A			
254443	Aeromonas Yersinia Agar Aeromonas Yersinia Agar is a selective differential medium for the isolation of both Yersinia enterocolitica and Aeromonas spp. from a variety of clinical and nonclinical specimens. Aeromonas Yersinia Agar is a modification of CIN Agar that supports growth of Aeromonas species due to a reduced cefsulodin concentration and also supports growth of Yersinia enterocolitica.	20	31,60
B			
254480	Bacteroides Bile Esculin Agar with Amikacin Selective medium for the isolation and presumptive identification of the Bacteroides fragilis group.	20	36,80
255084	Baird Parker Agar Baird-Parker Agar is a moderately selective and differential medium for the isolation and enumeration of Staphylococcus aureus in foods, environmental, and clinical specimens.	20	31,40
254546	Bifidobacterium Agar Beerens, modified This Agar is a partially selective medium for the isolation of bifidobacteria from human stool specimens.	20	69,60
255002	BIGGY Agar (Bismuth Glucose Glycine Yeast Agar) BD BiGGY Agar is a partially selective and differential medium for the isolation and differentiation of Candida species from clinical specimens.	20	13,40
256054	Bordetella Agar with charcoal and 7% Horse Blood Bordetella Agar with Charcoal and 7 % Horse Blood is a selective medium for the isolation of Bordetella pertussis and B. parapertussis.	20	47,60
254400	Bordet Gengou Agar with 15% Sheep Blood Bordet Gengou Agar with 15 % Sheep Blood is a selective medium for the isolation of Bordetella pertussis and B. parapertussis.	20	33,80
255003	Brain Heart Infusion (BHI) Agar Brain Heart Infusion (BHI) Agar is a general-purpose medium suitable for the cultivation of a wide variety of organism types, including bacteria, yeasts and filamentous fungi.	20	14,40
254490	Brilliant Green Agar Modified Brilliant Green Agar Modified is used for isolating Salmonella from water, sewage and food- stuffs.	20	9,40
212097	Brilliant Green Agar Brilliant Green Agar is a highly selective medium for the isolation of Salmonella other than S. typhi from feces and other materials. Brilliant Green Agar was first described by Kristensen et al. in 1925. Their formulation was modified slightly by Kauffmann in 1935.	20	12,00
256501	Bromocresol Purple Lactose Agar Bromocresol Purple Lactose Agar is a differential, non-selective medium for the isolation and enumeration of bacteria from urine. It supports the growth of urinary pathogens and contaminants but prevents undue swarming of Proteus species due to its lack of electrolytes.	20	15,00
255027	Brucella Agar with 5% Horse Blood BD Brucella Agar with 5% Horse Blood is used for the isolation and growth of fastidious and nonfastidious bacterial species, including Brucella, from clinical and nonclinical specimens.	20	34,00
255509	Brucella Blood Agar with Hemin and Vitamin K1 Brucella Agar with Hemin and Vitamin K1 is an enriched, nonselective medium for the isolation and cultivation of a wide variety of obligately anaerobic microorganisms.	20	17,80
C			
215221	Campy Cefex Agar (BBL™)	20	26,00
292487	Campy Cefex Agar (BBL™)	100	119,00
254095	Campylobacter Bloodfree Selective Medium BD Campylobacter Bloodfree Selective Medium and BD Campylobacter Bloodfree CTA Agar are selective media for the isolation of Campylobacter species from intestinal and other specimens. BD Campylobacter Bloodfree CTA Agar is also used for the isolation of A	120	132,00
254001	Campylobacter Agar with 10% Sheep Blood	20	17,80
254069	Campylobacter Agar with 10% Sheep Blood Campylobacter Agar with 5 Antimicrobics and 10 % Sheep Blood (Campy-BAP) is a selective medium for the primary isolation of Campylobacter jejuni and other cephalothinresistant Campylobacter species from stool specimens.	120	72,00

5. PREPARED MEDIA

5.1. Prepared Plated Media

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
5.1.1. 9 cm Style Plates			
254403	Campylobacter Agar with Cefoperazone without Blood Campylobacter Selective Medium, Bloodfree is a selective medium for the isolation of Campylobacter species from intestinal and other specimens.	20	18,00
256058	Campylobacter Agar (Butzler) with 7% Horse Blood Campylobacter Agar (Butzler) with 7 % Horse Blood is a selective medium for the isolation of Campylobacter species from clinical and other specimens.	20	43,60
254464	Campylobacter Agar (Skirrow) BD Campylobacter Agar (Skirrow) is a selective medium for the isolation of Campylobacter species from clinical and other specimens.	20	50,00
221739	CDC Anaerobe 5% Sheep Blood Agar with Phenylethyl Alcohol (PEA) CDC Anaerobe 5 % Sheep Blood Agar with Phenylethyl Alcohol (PEA) is used for the selective isolation of fastidious and slow-growing, obligately anaerobic bacteria from a variety of clinical and nonclinical materials.	20	12,00
256506	CDC Anaerobe Blood Agar CDC Anaerobe 5 % Sheep Blood Agar is used for the isolation and cultivation of fastidious and slow growing, obligate anaerobic bacteria from a variety of clinical and nonclinical materials.	20	31,80
221846	CDC Anaerobe Laked Sheep Blood Agar with Kanamycin and Vancomycin (KV) Used for the selective isolation of fastidious, slow growing, anaerobic bacteria from a variety of different clinical and nonclinical materials.	20	12,00
256180	Cepacia Medium Cepacia Medium is a plated selective differential medium for the isolation of Burkholderia cepacia from clinical specimens (in particular mucoviscidosis patients).	20	64,00
257011	Chocolate Agar / Blood Agar No.2 Chocolate Agar (Blood Agar No. 2 Base) is a medium for the isolation and cultivation of fastidious microorganisms, especially Neisseria and Haemophilus species from clinical specimens.	20	15,00
254046	Choco with Bacitracin Agar Chocolate Agar with BD IsoVitalX™ and Bacitracin is a selective medium for the isolation of Haemophilus influenzae from clinical specimens.	20	11,40
254093	CHROMagar™ Candida Medium	20	39,00
254106	CHROMagar™ Candida Medium BD CHROMagar™ Candida medium is for the isolation and differentiation of Candida albicans, C. tropicalis and C. krusei. Due to the differences in morphology and colors of the yeast colonies, this medium facilitates the detection of mixed yeast cultures in specimens. It may also be used as a selective isolation medium for other yeasts and for filamentous fungi.	120	234,00
215085	CHROMagar™ LISTERIA*	20	55,00
257434	CHROMagar™ MRSA II Medium	20	23,40
257435	CHROMagar™ MRSA II Medium A selective and differential medium primarily used for the qualitative and direct detection of colonization by methicillin resistant Staphylococcus aureus (MRSA) to aid in the prevention and control of MRSA infections. The test is performed on anterior nare specimens.	120	140,40
254105	CHROMagar™ O157 Medium BD CHROMagar™ O157 is a chromogenic medium for the selective isolation, differentiation and presumptive identification of E. coli O157:H7 strains from clinical, veterinary, food, and environmental sources.	20	28,80
254102	CHROMagar™ Orientation Medium	20	17,60
254107	CHROMagar™ Orientation Medium BD CHROMagar™ Orientation is a non-selective medium for the isolation, direct identification, differentiation and enumeration of urinary tract pathogens.	120	105,60
254104	CHROMagar™ Salmonella Medium BD CHROMagar™ Salmonella is a selective differential medium for the isolation and presumptive identification of Salmonella directly from stool specimens and from enrichments such as Selenite broth. It may also be used for the isolation of Salmonella from specimens other than feces such as food and water.	20	26,80
257074	CHROMagar™ Staphylococcus Aureus Medium	20	27,00

* For lab use only, not CE marked.

5. PREPARED MEDIA

5.1. Prepared Plated Media

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
5.1.1. 9 cm Style Plates			
257099	CHROMagar™ Staphylococcus Aureus Medium BD CHROMagar™ Staph aureus Medium is a selective differential medium for the isolation, enumeration and identification of Staphylococcus aureus from clinical sources and food (without the use of confirmatory testing for clinical sources)	120	162,00
255529	CLED Bevis (H) with Andrades Agar CLED Agar (Bevis) is a modified CLED Agar used for the isolation and enumeration of bacteria in urine specimens.	20	16,00
254003	CLED (Cystine Lactose-Electrolyte-Deficient) Agar	20	8,60
254070	CLED (Cystine Lactose-Electrolyte-Deficient) Agar CLED Agar (Cystine-Lactose-Electrolyte-Deficient Agar) is a differential culture medium for use in isolating and enumerating bacteria in urine. It supports the growth of urinary pathogens and contaminants but prevents undue swarming of Proteus species due to its lack of electrolytes.	120	51,60
222228	Clostridium difficile Agar CDSA Agar is recommended as a selective and differential medium for the primary isolation of Clostridium difficile from fecal specimens.	10	15,70
254406	Clostridium difficile Agar with 7% Sheep Blood This is a selective medium for the primary isolation of Clostridium difficile from and other fecal specimens.	20	47,80
256006	Columbia Agar with 5% Horse Blood This agar is a highly nutritious general purpose medium for the isolation and cultivation of non-fastidious and fastidious microorganisms from clinical and nonclinical materials.	20	36,00
254005	Columbia Agar with 5% Sheep Blood	20	9,60
254071	Columbia Agar with 5% Sheep Blood This is a highly nutritious general purpose medium for the isolation and cultivation of nonfastidious and fastidious microorganisms from a variety of clinical and nonclinical materials. It derives its superior growth-supporting properties from the combination of two peptones, and yeast extract as a supplier of the B complex vitamins.	120	57,60
254007	Columbia CNA Agar with 5% Sheep Blood	20	10,80
254072	Columbia CNA Agar with 5% Sheep Blood This is a selective and differential medium used for the isolation of gram-positive microorganisms from clinical and nonclinical materials.	120	64,80
257303	Columbia CNA Agar with 5% Sheep Blood, Improved	20	10,40
257306	Columbia CNA Agar with 5% Sheep Blood, Improved A selective medium used for the isolation of gram-positive micro-organisms, especially staphylococci and streptococci, from clinical specimens. Columbia agar provides a highly nutritious medium. The addition of the antimicrobial agents, colistin, nalidixic acid and aztreonam renders the medium selective for gram-positive micro-organisms, especially streptococci and staphylococci. Sheep blood allows detection of hemolytic reactions which are especially important in the presumptive diagnosis of streptococci.	120	60,00
254097	Columbia III Agar with 5% Sheep Blood	20	10,40
254098	Columbia III Agar with 5% Sheep Blood This is a highly nutritious general purpose medium for the isolation and cultivation of nonfastidious and fastidious microorganisms from a variety of clinical and nonclinical material.	120	61,20
D			
254012	DCLS Agar (Desoxycholate-Citrat-Lactose-Saccharose) Desoxycholate Citrate Lactose Sucrose Agar is a moderately selective differential medium for isolation of Salmonella, Shigella, and cholera vibrios from clinical and other specimens.	20	13,40
254429	Dermatophyte Agar This is a selective medium for the isolation of pathogenic fungi from cutaneous sources such as skin, hair, and nails.	20	34,60
254010	Desoxycholate Agar Desoxycholate Agar is a slightly selective and differential medium used for isolating and differentiating gram-negative enteric bacilli. (mainly Enterobacteriaceae)	20	16,40
255506	DNase Test Agar Differential medium used for the detection of deoxyribonuclease activity to aid in the identification of bacteria isolated from clinical specimens.	20	29,60

5. PREPARED MEDIA

5.1. Prepared Plated Media

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
5.1.1. 9 cm Style Plates			
256500	Drigalski Lactose Agar BD Drigalski Lactose Agar is a selective and differential medium for the isolation of Enterobacteriaceae and certain nonfermenters from clinical specimens.	20	19,00
256525	Drigalski Lactose Agar with Ceftazidime BD Drigalski Lactose Agar with Ceftazidime is used for isolating and detecting Enterobacteriaceae resistant to broad spectrum cephalosporins.	20	37,40
E			
254014	EMB Agar (Eosin-Methylene-Blue)	20	9,40
254073	EMB Agar (Eosin-Methylene-Blue) Eosin Methylene Blue (EMB) Agar, Modified, Holt-Harris and Teague is a slightly selective and differential medium for the isolation and differentiation of gram-negative enteric bacilli (Enterobacteriaceae and several other gram-negative rods) from both clinical and nonclinical specimens.	120	56,40
254016	Endo Agar	20	11,40
254074	Endo Agar Endo Agar is a slightly selective and differential medium for the isolation, cultivation and differentiation of Enterobacteriaceae and several other gram-negative rods from both clinical and non-clinical specimens.	120	68,40
254019	Enterococcosel Agar BD Enterococcosel™ Agar is a selective medium for the isolation and enumeration of fecal enterococci from clinical and nonclinical specimens.	20	11,60
292234	Enterococcosel Agar with Vancomycine Used for primary screening of asymptomatic gastrointestinal carriage of vancomycin-resistant enterococci (VRE).	10	11,10
G			
254094	Gardnerella Selective Agar with 5% Human Blood Gardnerella Selective Agar with 5 % Human Blood is a partially selective and differential medium for the isolation of Gardnerella vaginalis from clinical specimens.	20	22,00
254060	GC-Chocolate Agar	20	15,00
254089	GC-Chocolate Agar Chocolate Agar (GCII Agar with BD IsoVitalX™) is a non-selective medium for the isolation and cultivation of fastidious microorganisms, especially Neisseria and Haemophilus species, from a variety of clinical specimens.	120	90,00
254554	GC-Lect™ Agar	20	22,00
254555	GC-Lect™ Agar BD GC-Lect™ Agar is a selective plated medium providing enhanced growth and recovery of Neisseria gonorrhoeae and better inhibition of contaminating bacteria and fungi, including Capnocytophaga species in oropharyngeal specimens.	120	132,00
221240	GCII Agar with IsoVitalX GC II Agar with BD IsoVitalX™ Enrichment is used for antimicrobial disc diffusion susceptibility testing of Neisseria gonorrhoeae.	8	36,64
254050	Group A, Selective Strep Agar with 5% Sheep Blood A selective medium for use in the isolation and presumptive identification of group A streptococci from throat cultures and other specimens.	20	14,60
257079	Group B Streptococcus Differential Agar (Granada) This Agar is used for the isolation and identification of Streptococcus agalactiae (Group B Streptococcus) from clinical specimens.	20	40,00

5. PREPARED MEDIA

5.1. Prepared Plated Media

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
5.1.1. 9 cm Style Plates			
H			
254058	Haemophilus Test Media HTM Agar is used in the antimicrobial disc diffusion susceptibility procedure for Haemophilus influenzae and related species as described in the Approved Standard M2-A7, published by the National Committee for Clinical Laboratory Standards (CLSI, formerly NCCLS).	20	22,00
257026	Heart Infusion Agar with 5% Sheep Blood Heart Infusion Agar (= HIA) with 5 % Sheep Blood is a general purpose medium used for the isolation and cultivation of fastidious and non-fastidious micro-organisms from clinical speci-	20	41,80
254009	Hectoen Entero Agar	20	10,00
254075	Hectoen Entero Agar Hektoen Enteric Agar is a moderately selective and differential medium for the isolation and differentiation of gram-negative enteric microorganisms from both clinical and nonclinical specimens. It is of particular importance as a medium for the isolation of Shigella and Salmonella spe-	120	60,00
254430	Helicobacter Agar Helicobacter Agar is a selective medium for the isolation of Helicobacter pylori from gastric spec-	20	35,80
I			
254021	Iso RES Agar	20	12,00
254076	Iso RES Agar A semi-defined medium for the susceptibility testing of non-fastidious organisms with the agar diffusion (Kirby-Bauer) method.	120	72,00
K			
254413	Kimmig Agar Used for the isolation, cultivation, and maintenance of fungi from clinical and other sources.	20	20,40
L			
255011	LBS Agar LBS Agar is a semi-defined, partially selective medium for the isolation and enumeration of lactobacilli from foods and from intestinal, vaginal and dental flora.	20	68,20
221808	Legionella BCYE Agar with L-Cysteine	10	16,50
257321	Legionella BCYE Agar with L-Cysteine* Buffered Coal Yeast Agar is used for the isolation and cultivation of Legionella species.	120	120,00
254549	Legionella BCYE Agar with L-Cysteine and Antibiotics (conform NEN)	120	228,00
254414	Legionella BCYE Agar with Vancomycin and Colistin	20	25,20
254543	Legionella BCYE Agar with Vancomycin and Colistin BD Legionella Agar with Vancomycin and Colistin is a selective media for the isolation of Legionella species from clinical specimens and from water.	120	151,20
254550	Legionella BCYE Agar without Antibiotics (conform NEN) A medium for the detection and presumptive identification of Legionella species from water.	120	228,00
254552	Legionella BCYE Agar without L-Cysteine (conform NEN)	120	228,00
257007	Legionella GVPC Medium	20	39,40
M			
215197	MacConkey Agar	20	17,80
297064	MacConkey Agar	100	89,00
256009	MacConkey Agar without Salt	20	17,00
257286	MacConkey Agar without Salt This is a differential medium for the isolation of Enterobacteriaceae, staphylococci, and enterococci from specimens of sanitary importance and from clinical specimens such as urines.	120	67,20

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5. PREPARED MEDIA

5.1. Prepared Plated Media

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
5.1.1. 9 cm Style Plates			
256008	MacConkey Agar w/o Crystal Violet This is a differential, partially selective medium for the isolation of Enterobacteriaceae, staphylococci, and enterococci from specimens of sanitary importance and from clinical specimens such as urines.	20	66,80
254455	MacConkey Agar with Sorbitol This is a partially selective differential medium for the isolation of E. coli O157:H7 from clinical, veterinary, food, and environmental sources.	20	39,00
254025	MacConkey II Agar	20	8,80
254078	MacConkey II Agar MacConkey II Agar is a selective and differential medium for the isolation and differentiation of Enterobacteriaceae and a variety of other gram-negative rods from clinical and non-clinical spec-	120	52,80
221938	MacConkey II Agar with MUG MacConkey II Agar with MUG is used for the presumptive identification of E. Coli.	20	16,20
254027	Mannitol Salt Agar	20	9,40
254079	Mannitol Salt Agar Mannitol Salt Agar is a selective and differential medium for the isolation and enumeration of staphylococci from clinical and nonclinical specimens and their differentiation according to mannitol fermentation.	120	56,40
257021	Mannitol Salt Agar with Oxacillin Mannitol Salt Agar with Oxacillin is used for the detection and isolation of methicillin resistant Staphylococcus aureus (MRSA) in clinical specimens.	20	30,80
254029	Martin Lewis Agar, Modified Martin-Lewis Agar, Modified is an enriched medium for the selective isolation of Neisseria gonorrhoeae and N. meningitidis from clinical specimens containing mixed flora of bacteria and fun-	20	18,00
254520	Middlebrook 7H10 Agar	20	16,80
254521	Middlebrook 7H10 Agar Middlebrook 7H10 Agar contains a variety of inorganic salts which provide substances essential for the growth of mycobacteria. The sodium citrate, when converted to citric acid, holds certain inorganic cations in solution. Glycerol is an abundant source of carbon and energy. Oleic acid, as well as other long chain fatty acids, can be utilized by tubercle bacilli and plays an important role in the metabolism of mycobacteria. Catalase destroys toxic peroxides that may be present in the medium. The primary effect of albumin is that of protection of the tubercle bacilli against toxic agents, therefore enhancing their recovery by primary isolation. Partial inhibition of bacteria is achieved by the presence of the malachite green dye.	120	100,80
255086	Modified CNA Agar with Crystal Violet and 5% Sheep Blood Modified CNA Agar with Crystal Violet and 5 % Sheep Blood is a selective medium for the isolation of streptococci and enterococci and inhibits staphylococci and gram-negative bacteria.	20	34,40
255082	Modified CNA Agar with 5% Sheep Blood Selective medium used for the isolation of gram-positive microorganisms from clinical materi-	20	33,20
254035	Mueller Hinton Chocolate Agar	20	11,80
254082	Mueller Hinton Chocolate Agar May be used for the susceptibility testing of Neisseria gonorrhoeae and for the isolation and cultivation of fastidious bacteria from clinical specimens.	120	74,40
254032	Mueller Hinton II Agar	20	8,80
254081	Mueller Hinton II Agar Mueller Hinton II Agar, available in several plate formats and package sizes, is used in the standardized disc diffusion procedure for determining the susceptibility of rapidlygrowing aerobic organisms to antimicrobial agents.	120	52,80
254030	Mueller Hinton II Agar with 5% Sheep Blood	20	12,40
254080	Mueller Hinton II Agar with 5% Sheep Blood BD Mueller Hinton Agar with 5 % Sheep Blood, available is several plate formats and package sizes, is recommended for disc diffusion susceptibility testing of Streptococcus pneumoniae and other streptococci as standardized by CLSI (formerly the National Committee for Clinical Laboratory Standards NCCLS).	120	74,40
254063	Mycoplate MS Agar BD Mycoplate MS Agar is a non-selective medium for the cultivation of fungi and the differentiation of yeasts of the genus Candida by morphological features.	20	14,60

5. PREPARED MEDIA

5.1. Prepared Plated Media

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
5.1.1. 9 cm Style Plates			
254417	Mycosel Agar BD Mycosel™ Agar is a highly selective medium for the isolation of pathogenic fungi from materials having a large flora of other fungi and bacteria.	20	30,60
257004	MYP Agar Selective medium for the isolation and differentiation of Bacillus Cereus from foods.	20	33,80
N			
254444	Neomycin Agar with 5% Sheep Blood BD Neomycin Agar with 5% Sheep Blood is a selective medium used for the isolation of group A and B streptococci.	20	31,60
O			
254481	OFPBL Agar	20	54,00
299970	OFPBL Agar Used in the selective isolation and detection of Burkholderia cepacia from clinical and nonclinical specimens.	20	35,80
254570	Oxacillin Screen Agar / MRSA Oxacillin Screen Agar (originally named MRSA Screen Agar) was developed for the detection of methicillin-resistant Staphylococcus aureus (MRSA). Since the method to detect MRSA uses the same inoculum as the Bauer-Kirby antimicrobial disc susceptibility test procedure, the oxacillin screen test may be conveniently performed on isolates at the same time as routine susceptibility testing.	10	11,70
P			
254539	PALCAM Listeria Agar BD PALCAM Listeria Agar is a selective differential medium for the isolation and detection of Listeria monocytogenes and other Listeria species from foods and clinical specimens.	20	36,00
254483	Plate Count Agar / Standard Methods Agar Plate Count Agar -also known as Standard Methods Agar -is a Standard Methods medium used for enumerating aerobic bacteria in water, wastewater, foods and dairy products.	20	24,20
254108	Potato Glucose Agar*	20	29,60
254419	Pseudosel Agar BD Pseudosel™ Agar is used for the selective isolation of Pseudomonas aeruginosa from a variety of specimens.	20	21,80
212919	Pseudomonas CFC Agar*	20	55,60
257002	Pseudomonas Isolation Agar Pseudomonas Isolation Agar is used in isolating Pseudomonas and differentiating Pseudomonas aeruginosa from other pseudomonads based on pigment formation.	20	42,00
R			
257008	R2A Agar A ready-to-use medium for the performance of heterotrophic plate counts and for subcultures of bacteria isolated from potable water samples. It is recommended for use in standard methods for pour plate, spread plate and membrane filter analyses.	20	31,00
S			
254091	Sabouraud Agar with Chloramphenicol 400 µg It is a selective medium for the isolation of fungi from clinical and non-clinical material.	20	10,80
255504	Sabouraud Agar with Chloramphenicol and Cycloheximide BD Sabouraud Agar with Chloramphenicol and Cycloheximide is a highly selective medium for the isolation of pathogenic fungi from materials having a large flora of other fungi and bacteria. It is not general purpose medium for the isolation of all fungi.	20	33,00

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5. PREPARED MEDIA

5.1. Prepared Plated Media

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
5.1.1. 9 cm Style Plates			
254451	Sabouraud Agar with Penicillin and Streptomycin BD Sabouraud Agar with Penicillin and Streptomycin is a selective medium for the isolation of fungi from clinical and non-clinical materials.	20	40,00
254039	Sabouraud Glucose Agar	20	10,80
254083	Sabouraud Glucose Agar Sabouraud Dextrose Agar is used for isolation and cultivation of fungi from clinical and non-clinical material.	120	68,40
257296	Sabouraud Glucose Agar GMA*	100	169,00
254041	Sabouraud with Gentamycin and Chloramphenicol Agar	20	12,60
254096	Sabouraud with Gentamycin and Chloramphenicol Agar A selective medium for the isolation of fungi from clinical and non-clinical material.	120	75,60
254047	Salmonella Shigella Agar (SS agar)	20	9,40
254085	Salmonella Shigella Agar (SS agar) Salmonella Shigella Agar (SS Agar) is a differential selective medium for the isolation of pathogenic enteric bacilli, especially those belonging to the genus Salmonella.	120	56,40
254042	Schaedler Agar with 5% Sheep Blood and Vitamin K1	20	11,60
254084	Schaedler Agar with 5% Sheep Blood and Vitamin K1 Schaedler Agar with Vitamin K1 and 5 % Sheep Blood is a highly nutritious medium for the isolation and cultivation of fastidious anaerobic microorganisms.	120	69,60
254485	Schaedler CNA Agar with 5% Sheep Blood A partially selective medium for the Isolation of strictly anaerobic Gram positive cocci and other anaerobic Gram positive bacteria from clinical specimens.	20	30,40
254023	Schaedler Kanamycin/Vancomycin Agar with 5% Sheep Blood	20	14,40
254077	Schaedler Kanamycin/Vancomycin-Agar with 5% Sheep Blood Schaedler Kanamycin-Vancomycin Agar with 5 % Sheep Blood is a highly nutritious, selective medium for the isolation of fastidious gram-negative anaerobic microorganisms, especially Bacteroides and Prevotella species and a variety of other gram-negative anaerobes.	120	86,40
221183	Serum Tellurite Agar Serum Tellurite Agar is a selective and differential medium used for isolation of members of the genus Corynebacterium, particularly in the laboratory diagnosis of diphtheria.	20	68,80
221870	Seven H11 Agar (Deep Fill) Used in qualitative procedures for isolation and cultivation of mycobacteria, especially Mycobacterium tuberculosis, from clinical and nonclinical specimens. Prepared Plates, Deep Fill.	10	12,50
T			
254432	TCBS Agar Thiosulfate Citrate Bile Salts Sucrose Agar (TCBS) is a selective differential medium used for the selective isolation of cholera vibrios and Vibrio parahaemolyticus from a variety of clinical and nonclinical specimens.	20	36,40
256044	Tellurite Agar (Hoyle) BD Tellurite Agar (Hoyle) is a partially selective and differential medium for the isolation of Corynebacterium diphtheriae from clinical specimens.	20	48,80
254051	TSA	20	10,00
254086	TSA General purpose media which support the growth of nonfastidious as well as moderately fastidious microorganisms.	120	61,20
212099	TSA II with 5% Horse Blood BD Trypticase™ Soy Agar with 5 % Horse Blood (TSA II) is a nutritious general purpose medium for the isolation and cultivation of nonfastidious and fastidious microorganisms from a variety of clinical and nonclinical materials and the detection of hemolytic reactions.	20	13,40
254053	TSA II with 5% Sheep Blood	20	10,00
254087	TSA II with 5% Sheep Blood BD Trypticase™ Soy Agar with 5 % Sheep Blood (TSA II) is a nutritious general purpose medium for the isolation and cultivation of nonfastidious and fastidious microorganisms from a variety of clinical and nonclinical materials and the detection of hemolytic reactions.	120	60,00

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5. PREPARED MEDIA

5.1. Prepared Plated Media

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
5.1.1. 9 cm Style Plates			
V			
222204	Vancomycin Screen Agar Vancomycin Screen Agar supports dependable testing for enterococcal isolates exhibiting vancomycin resistance.	10	11,00
254486	VRBG Agar VRBG Agar is used for the enumeration and isolation of Enterobacteriaceae from foods and dairy products.	20	35,60
W			
254479	Wilkins-Chalgren Agar with Amikacin And 7% Sheep Blood Wilkins Chalgren Agar with Amikacin and 7 % Sheep Blood is a selective medium for the isolation of strictly anaerobic bacteria from clinical specimens. Due to the amikacin, most facultative organisms will be inhibited.	20	32,40
X			
254055	Xylose Lysine Desoxycholate Agar	20	11,00
254090	Xylose Lysine Desoxycholate Agar Xylose Lysine Desoxycholate Agar is a moderately selective and differential medium for the isolation and differentiation of gram-negative enteric pathogens from both clinical and non-clinical specimens (Salmonella and Shigella). It is especially suitable for the isolation of Shigella species.	120	66,00
Y			
254056	Yersinia Agar	20	18,60
254088	Yersinia Agar Yersinia Selective Agar (= CIN = Cefsulodin-Irgasan-Novobiocin Agar) is a selective differential medium for the isolation of Yersinia enterocolitica	120	111,60

5. PREPARED MEDIA

5.1. Prepared Plated Media

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
5.1.2. Biplates			
254489	CHROMagar™ Orientation Medium // Columbia CNA Agar with 5% Sheep Blood BD CHROMagar™ Orientation combined with Columbia CNA Agar is used for the isolation and of bacteria commonly involved in urinary tract infections. While BD CHROMagar™ Orientation is a non-selective medium for the isolation, differentiation and identification of urinary tract pathogens, Columbia CNA Agar is a selective medium for the isolation of Gram positive bacteria.	20	24,40
257372	CHROMagar™ Salmonella / XLD Agar BBL CHROMagar Salmonella is a selective differential medium for the isolation and presumptive identification of Salmonella, and XLD Agar (Xylose Lysine Desoxycholate Agar) is a moderately selective and differential medium for the isolation of Salmonella	20	34,20
221600	Columbia CNA Agar with 5% Sheep Blood // MacConkey II Agar Columbia CNA Agar with 5 % Sheep Blood is a selective and differential medium used for the isolation of gram-positive microorganisms from clinical and nonclinical materials. MacConkey II Agar is a slightly selective and differential medium for the detection of coliform organisms and enteric pathogens from clinical and non-clinical specimens.	20	23,60
254553	DCLS Agar, Modified / Hektoen Enteric Agar BD DCLS Agar, Modified / Hektoen Enteric Agar (Biplate) is used for the isolation of Salmonella and Shigella from human fecal specimens.	20	37,20
221783	Group A Selective Strep Agar (SSA™) // TSA (TSA II™) with 5% Sheep Blood Group A Selective Strep Agar with 5 % Sheep Blood (ssa™) is recommended as a primary selective plating medium for the isolation of group A streptococci (S. pyogenes) from throat cultures and other specimens in which the presence of S. pyogenes is suspected. Group B streptococci will also grow on this medium; most other streptococci, neisseriae, staphylococci and gram-negative bacteria are inhibited. BD Trypticase™ TSA II is used for cultivating fastidious microorganisms and for the visualization of hemolytic reactions produced by many bacterial species.	20	25,40
254447	MacConkey Agar // Columbia CNA Agar with 5% Sheep Blood Mac Conkey Agar in combination with Columbia CNA Agar with 5 % Sheep Blood (Bi-Plate) is used for the selective isolation of Gram negative and Gram positive bacteria from clinical spec-	20	25,40
298292	Middlebrook 7H10/7H11 Selective Agar Middlebrook 7H10/7H11 Selective Agar biplates provide two media, one moderately selective and one highly selective.	100	182,00
254515	Sabouraud GC Agar// CHROMagar™ Candida Medium Sabouraud Glucose Agar in combination with BD CHROMagar™ Candida (Bi-Plate) is used for the selective isolation of fungi and for the isolation and identification of Candida albicans, Candida tropicalis and candida krusei from clinical specimens.	20	25,40
254476	Schaedler Agar / Schaedler KV Agar, with 5% Sheep Blood BD Schaedler Agar / Schaedler KV Agar, with 5% Sheep Blood (Biplate) is used for the non-selective isolation of anaerobes and for the selective isolation of Gram negative anaerobic rods, especially Bacteroides and Prevotella species and a variety of other	20	25,40
221290	TSA with 5% Sheep Blood (TSA II™) // MacConkey II Agar	20	22,00
221291	TSA with 5% Sheep Blood (TSA II™) // MacConkey II Agar BD Trypticase™ Soy Agar with 5 % Sheep Blood (TSA II) is a nutritious general purpose medium for the cultivation of fastidious microorganisms from a variety of clinical and nonclinical materials and the detection of hemolytic reactions. MacConkey II Agar is a selective and differential medium for the detection of coliform organisms and enteric pathogens from clinical and non-clinical specimens.	100	110,00
221949	TSA with 5% Sheep Blood (TSA II™) // MacConkey II Agar with MUG-I BD Trypticase™ Soy Agar with 5 % Sheep Blood (TSA II) is used for the cultivation of fastidious microorganisms and for the visualization of hemolytic reactions produced by many bacterial species. MacConkey II Agar with MUG is used for the presumptive identification of E. Coli.	20	19,80
254493	Xylose Lysine Desoxycholate Agar // Brilliant Green Agar, Modified Brilliant Green Agar Modified and XLD Agar in biplate format are used for isolating Salmonella and Shigella from water, sewage and foodstuffs or clinical specimens.	20	20,80

5. PREPARED MEDIA

5.1. Prepared Plated Media

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
5.1.3. Special format			
221954	Haemophilus Test Medium Agar, 150 mm HTM Agar is used in the antimicrobial disc diffusion susceptibility procedure for Haemophilus influenzae and related species as described in the Approved Standard M2-A7, published by the National Committee for Clinical Laboratory Standards (CLSI, formerly NCCLS).	8	11,28
254517	Mueller Hinton Agar with 5% Sheep Blood, square, 120 mm Mueller Hinton Agar with 5 % Sheep Blood, available is several plate formats and package sizes, is recommended for disc diffusion susceptibility testing of Streptococcus pneumoniae and other streptococci as standardized by CLSI (formerly the National Committee for Clinical Laboratory Standards NCCLS).	20	33,80
255080	Mueller Hinton II Agar with 5% Sheep Blood, 150 mm Mueller Hinton Agar with 5 % Sheep Blood, available is several plate formats and package sizes, is recommended for disc diffusion susceptibility testing of Streptococcus pneumoniae and other streptococci as standardized by CLSI (formerly the National Committee for Clinical Laboratory Standards NCCLS).	20	44,00
254062	Mueller Hinton II Agar, 150 mm Mueller Hinton II Agar, available in several plate formats and package sizes, is used in the standardized disc diffusion procedure for determining the susceptibility of rapidlygrowing aerobic organisms to antimicrobial agents.	20	35,40
254518	Mueller Hinton II Agar, square, 120 mm Mueller Hinton II Agar, available in several plate formats and package sizes, is used in the standardized disc diffusion procedure for determining the susceptibility of rapidlygrowing aerobic organisms to antimicrobial agents.	20	28,40
5.1.4. Quad Plate			
222201	Enterococcus Screen Agar, with Streptomycin / Gentamicin / Vancomycin Quadrants, 90 mm Enterococcus Screen Agar QUAD Plate with Streptomycin/Gentamicin/Vancomycin.	10	19,70
297890	Hemo (Hemophilus) ID Quad Agar, 90 mm Contains one quadrant with X factor enriched medium, one with V factor-enriched medium (Quadrant II), one with both X and V factors-enriched medium, and one with and horse blood to determine growth and hemolysis.	10	22,70

5. PREPARED MEDIA

5.2. Prepared Media for Critical Environments

CAT NUMBER	DESCRIPTION	Plate Type	Packaging	EURO
5.2.1. Aseptic Pack Plated Media (Storage 2-8 °C)				
254969	COST Agar	Contact 65 mm	20	53,60
254541	Nutrient Agar Special	Contact	26	28,34
254051	Trypticase™ Soy Agar	90 mm	20	10,00
254086	Trypticase™ Soy Agar	90 mm	120	61,20
254038	Trypticase™ Soy Agar with Lecithin and Polysorbate 80	Contact	33	47,85
221288	Trypticase™ Soy Agar with Lecithin and Polysorbate 80	Rodac	20	29,00
221287	Trypticase™ Soy Agar with Lecithin and Polysorbate 80	Rodac	100	145,00
254542	Trypticase™ Soy Agar with Lecithin and Polysorbate 80	Contact	220	349,80
5.2.2. Sterile Pack Plated Media (Storage 2-8 °C)				
Double wrapped / Gamma Irradiated				
293015	CDC Anaerobe Blood Agar with Penicillinase	90 mm	100	258,00
292229	CDC Anaerobe Blood Agar	Rodac	10	22,00
292255	D/E Neutralizing Agar, heavy fill	90 mm	10	18,10
292409	D/E Neutralizing Agar, heavy fill	90 mm	100	181,00
292228	D/E Neutralizing Agar with Penicillinase, 25 ml	90 mm	10	17,60
292227	D/E Neutralizing Agar with Penicillinase	Rodac	10	18,10
292990	D/E Neutralizing Agar with Penicillinase	90 mm	100	176,00
221232	D/E Neutralizing Agar	Rodac	10	17,60
222209	D/E Neutralizing Agar	Rodac	100	176,00
257397	D/E Neutralizing Penase Agar		100	252,00
292225	Rose Bengale + Chloramphenicol	Rodac	10	20,30
292226	Rose Bengale + Chloramphenicol	90 mm	10	19,80
221235	Sabouraud Dextrose Agar	Rodac	10	17,00
221988	Sabouraud Dextrose Agar	Contact	10	16,50
299922	Sabouraud Dextrose Agar	90 mm	10	16,50
299977	Sabouraud Dextrose Agar	150 mm	5	23,05
221233	Sabouraud Dextrose Agar with Lecithin and Polysorbate 80	Rodac	10	17,20
221989	Sabouraud Dextrose Agar with Lecithin and Polysorbate 80	Contact	10	17,00
257050	Sabouraud Glucose Agar	Contact	10	16,50
299975	Trypticase™ Soy Agar	Rodac	10	17,00
257055	Trypticase™ Soy Agar	Contact	10	16,50
254954	Trypticase™ Soy Agar	90 mm	10	16,50
254956	Trypticase™ Soy Agar	90 mm	100	150,00
257284	Trypticase™ Soy Agar	150 mm	30	108,00
257285	Trypticase™ Soy Agar	150 mm	5	18,00
257076	Tryptic Soy Agar, heavy fill	90 mm	10	18,10
257077	Tryptic Soy Agar, heavy fill	90 mm	100	181,00
221238	Trypticase™ Soy Agar with Lecithin and Polysorbate 80	Rodac	10	18,10
222207	Trypticase™ Soy Agar with Lecithin and Polysorbate 80	Rodac	100	161,00
222247	Trypticase™ Soy Agar with Lecithin and Polysorbate 80	Rodac Secure Lid	100	165,00
221961	Trypticase™ Soy Agar with Lecithin and Polysorbate 80	Contact	10	16,50
222208	Trypticase™ Soy Agar with Lecithin and Polysorbate 80	Contact	100	161,00
292305	Trypticase™ Soy Agar with Lecithin and Polysorbate 80	150 mm	5	23,05

5. PREPARED MEDIA

5.2. Prepared Media for Critical Environments

CAT NUMBER	DESCRIPTION	Plate Type	Packaging	EURO
5.2.2. Sterile Pack Plated Media (Storage 2-8 °C)				
Double wrapped / Gamma Irradiated				
221839	Trypticase™ Soy Agar with Penicillinase	90 mm	10	50,50
221837	Trypticase™ Soy Agar with Penicillinase	150 mm	5	25,25
221234	Trypticase™ Soy Agar with Lecithin and Polysorbate 80 and Penicillinase	Rodac	10	18,10
221987	Trypticase™ Soy Agar with Lecithin and Polysorbate 80 and Penicillinase	Contact	10	17,60
Triple wrapped / Gamma Irradiated				
299939	Sabouraud Dextrose Agar	90 mm	10	18,10
254955	Trypticase™ Soy Agar	90 mm	100	176,00
292268	Trypticase™ Soy Agar	150 mm	45	306,45
292270	Trypticase™ Soy Agar with Lecithin and Polysorbate 80	Rodac	100	187,00
257075	Trypticase™ Soy Agar with Lecithin and Polysorbate 80 , Finger Dab	90 mm	100	21,30
254953	Trypticase™ Soy Agar with Lecithin and Polysorbate 80 , Finger Dab	90 mm	100	165,00
5.2.3. Isolator Pack Plated Media / Gamma Irradiated (Storage 2-8 °C)				
292645	D/E Neutralizing Agar	Rodac	10	19,20
292646	D/E Neutralizing Agar	Rodac	100	192,00
292647	D/E Neutralizing Agar	90 mm	10	18,70
257297	Microbial Content Test Agar	65 mm	10	32,60
292998	Sabouraud Dextrose Agar with Lecithin and Polysorbate 80 and Chloram-phenicol	Contact	100	176,00
292999	Sabouraud Dextrose Agar with Lecithin and Polysorbate 80 and Chloram-phenicol	90 mm	100	176,00
292337	Sabouraud Dextrose Agar with Lecithin and Polysorbate 80	Rodac	100	181,00
299937	Sabouraud Dextrose Agar with Lecithin and Polysorbate 80	Rodac	10	18,10
292653	Sabouraud Dextrose Agar with Lecithin and Polysorbate 80	90 mm	10	17,60
292654	Sabouraud Dextrose Agar with Lecithin and Polysorbate 80	150 mm	5	34,90
257454	Sanitizer Neutralizing Agar (4 neutralizers)	90 mm	10	20,30
257453	Sanitizer Neutralizing Agar (4 neutralizers)	Rodac	10	33,30
257080	Trypticase™ Soy Agar	90 mm	10	19,20
257081	Trypticase™ Soy Agar	90 mm	100	192,00
292648	Trypticase™ Soy Agar with Lecithin and Polysorbate 80, Finger Dab	90 mm	10	18,10
292649	Trypticase™ Soy Agar with Lecithin and Polysorbate 80, Finger Dab	90 mm	100	181,00
292997	Trypticase™ Soy Agar with Lecithin and Polysorbate 80 and Penicillinase	Rodac	10	18,10
257421	Trypticase™ Soy Agar with Lecithin and Polysorbate 80 and Penicillinase	Rodac Secure Lid	10	39,30
292996	Trypticase™ Soy Agar with Lecithin and Polysorbate 80 and Penicillinase	90 mm	10	18,10
257403	Trypticase™ Soy Agar with Lecithin and Polysorbate 80 and Penicillinase	90 mm	100	368,00
299896	Trypticase™ Soy Agar with Lecithin and Polysorbate 80	Rodac	10	22,40
292335	Trypticase™ Soy Agar with Lecithin and Polysorbate 80	Rodac	100	170,00
293000	Trypticase™ Soy Agar with Lecithin and Polysorbate 80	Contact	100	176,00
292650	Trypticase™ Soy Agar with Lecithin and Polysorbate 80	150 mm	5	26,05
254972	Trypticase™ Soy Agar with Lecithin and Polysorbate 80 + Pyruvate	90 mm	10	23,30
257432	Trypticase™ Soy Agar with Lecithin and Polysorbate 80 + Pyruvate	90 mm	100	207,00

5. PREPARED MEDIA

5.2. Prepared Media for Critical Environments

CAT NUMBER	DESCRIPTION	Plate Type	Packaging	EURO
5.2.4. Isolator Pack XT : Triple wrapped and Gamma Irradiated (Storage 2-25 °C)				
257466	Sanitizer Neutralizing Agar, Isolator Pack XT	90 mm	10	POR
257467	Sanitizer Neutralizing Agar, Isolator Pack XT	Rodac	100	POR
257468	Sanitizer Neutralizing Agar, Isolator Pack XT	90 mm	100	POR
257469	Sanitizer Neutralizing Agar, Isolator Pack XT	Rodac	10	POR
257427	Trypticase™ Soy Agar	Rodac Secure Lid	100	316,00
257471	Trypticase™ Soy Agar Isolator Pack XT	90 mm	10	28,80
257473	Trypticase™ Soy Agar Isolator Pack XT	90 mm	100	288,00
257475	Trypticase™ Soy Agar Isolator Pack XT, Heavy Fill	90 mm	10	29,00
257474	Trypticase™ Soy Agar Isolator Pack XT, Heavy Fill	90 mm	100	290,00
257373	Trypticase™ Soy Agar, Isolator Pack XT	150 mm	5	28,00
257377	Trypticase™ Soy Agar, Isolator Pack XT	150 mm	30	164,40
257477	Trypticase™ Soy Agar with Lecithin and Polysorbate 80, Isolator Pack XT, Heavy Fill	90 mm	10	19,20
257478	Trypticase™ Soy Agar with Lecithin and Polysorbate 80, Isolator Pack XT, Heavy Fill	90 mm	100	192,00
257472	Trypticase™ Soy Agar with Lecithin and Polysorbate 80, Isolator Pack XT	90 mm	10	18,70
257470	Trypticase™ Soy Agar with Lecithin and Polysorbate 80, Isolator Pack XT	90 mm	100	187,00
257380	Trypticase™ Soy Agar with Lecithin and Polysorbate 80, Isolator Pack XT	Rodac	10	18,70
257381	Trypticase™ Soy Agar with Lecithin and Polysorbate 80, Isolator Pack XT	Rodac	100	187,00
257378	Trypticase™ Soy Agar with Lecithin and Polysorbate 80, Isolator Pack XT	Rodac Secure Lid	10	19,80
257382	Trypticase™ Soy Agar with Lecithin and Polysorbate 80, Isolator Pack XT	Rodac Secure Lid	100	198,00
5.2.5. Hycheck™ Hygiene Contact Slides				
290001	Hycheck D/E Neutralising Agar D/E Neutralizing agar on both sides of the slide.		10	20,90
290002	Hycheck for Desinfection Control Tryptic soy agar and D/E Neutralizing agar.		10	20,90
290003	Hycheck for Enterobacteriaceae Tryptic soy agar violet-red-bile glucose agar.		10	20,90
290005	Hycheck for Total Count Plate Count Agar and Plate Count Agar with TTC.		10	20,90
290006	Hycheck for Yeasts and Molds Tryptic soy agar and rose bengal chloramphenicol agar.		10	20,90
290007	Hycheck for Yeasts and Molds with TTC Tryptic soy agar with TTC and rose bengal chloramphenicol agar.		10	20,90
290004	Hycheck PCA with TTC Plate count agar with TTC on both sides.		10	20,90
290009	Hycheck Sabouraud Dextrose Agar		10	19,20
290011	Hycheck Trypticase™ Soy Agar		10	19,20
5.2.6. Accessories				
257405	RODAC Bag Sterile Transport For 55 mm Plate		100	56,00
257404	RODAC Bag Sterile Transport For 90 mm Plate		100	57,00
212976	RODAC Rack Blue		1	42,99
212978	RODAC Rack Green		1	42,99

5. PREPARED MEDIA

5.2. Prepared Media for Critical Environments

CAT NUMBER	DESCRIPTION	Packaging	EURO
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5.2.6. Accessories

212977	RODAC Rack Orange	1	42,99
210340	RODAC™ Unfilled Plates, 65 mm BD RODAC™ (Replicate Organism Detection and Counting) plates may be used for the detection and enumeration of microorganisms present on surfaces of sanitary importance. BD RODAC™ plates are recommended for use in a wide variety of surface sampling programs and may be employed to establish and monitor cleaning techniques and schedules.	500	165,00

5.2.7. Sterile Pack Swabs / Double Wrapped / Gamma Irradiated

220518	Sterile Pack Swab Maximum sterility with double wrapped packaging, gamma-irradiation and performance validation. Product Features: -Packaged 50 to a box, with 10 single wrapped swabs in each double wrapped pouch -Polypropylene tube is pre-filled with a 10 ml rinse solution -Simple sampling and transport-easy-to-use swab is fixed to the screw cap -Complies with the new ISO guidelines -Each lot comes with a Certificate of Analysis -ATP-free, Dacron™ swab -Saves time, no need to create your own media and swab/solution set in house -Convenient and cost-effective solution -One year shelf-life, at room temperature storage	200	640,00
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5.3. Urine Analysis

273191	Dermatoslide BD Dermatoslide is a two-sided slide system for the detection and isolation of pathogenic fungi from superficial infections of skin, hair, and nails. It is used for primary isolation of fungi, especially dermatophytes, from a variety of superficial infections. It can also be used as a transport medium from the physician's office to analytical laboratories.	10	20,30
273257	Go Slide Go Slide is a two-sided slide system for the isolation and detection of <i>Neisseria gonorrhoeae</i> from clinical isolates.	10	20,60
273157	Mycoslide Mycoslide is a three sided slide system for the detection of yeasts and fungi from urine, sputum, throat washes, stool specimens and a variety of specimens collected on swabs using 3 different media.	10	20,30
273007	Urotube, Tube	10	19,20
273357	Urotube, Tube Urotube is a set of dip slides for the isolation and determination of the total bacterial count of gram-positive and gram-negative bacteria in urine. Suitable as a transport medium. Contains 3 slides, each with different agar media: CLED Agar for determining the total bacterial count, MacConkey Agar for selective growth of gram-negative bacteria and Cetrimide agar for the selective growth of <i>Pseudomonas aeruginosa</i> .	50	101,50
272805	Urotube E, Tube Urotube E is a set of dip slides for the isolation and determination of the total bacterial count of gram-positive and gram-negative bacteria in urine. Suitable as a transport medium. Contains 3 slides, each with different agar media: CLED Agar for determining the total bacterial count, MacConkey Agar for selective growth of gram-negative bacteria and Enterococcus agar (with the substrate esculin) a selective differential medium for enterococci.	10	20,30
273171	Urotube M, Tube Urotube M is a set of dip slides for the isolation and determination of the total bacterial count of gram-positive and gram-negative bacteria in urine. Suitable as a transport medium. Contains 3 slides, each with different agar media: CLED Agar for determining the total bacterial count, MacConkey Agar for selective growth of gram-negative bacteria and Malt agar a partially selective medium for the isolation of yeasts.	10	19,20
273008	Urotube SXT, Tube Urotube is a set of dip slides for the isolation and determination of the total bacterial count of gram-positive and gram-negative bacteria in urine. Suitable as a transport medium. Contains 3 slides, each with different agar media: CLED Agar for determining the total bacterial count, MacConkey Agar for selective growth of gram-negative bacteria and Antagonist-free susceptibility test medium with SXT for the determination of resistance or susceptibility against SXT. Growth of any bacteria on this medium means resistance to SXT.	10	19,20

5.4. Bottled Media for Industrial Microbiology Applications

CAT NUMBER	DESCRIPTION	FILL VOLUME	CAP TYPE	CAP DIAM	CAP MAT	BOTTLE OR BAG TYPE	BOTTLE VOLUME	DIAM OPENING BOTTLE	PACK.	EURO
A										
254655	Antibiotic Medium 19	250 ml	screw cap	28 mm	aluminium	sirop bottle	300 ml	20 mm	10	95,80
B										
257238	Buffered Peptone Water	700 ml	screw cap	28 mm	aluminium	sirup bottle	1000 ml	20 mm	4	30,76
256670	Buffered Peptone Water w 0.1% Tween	90 ml	flip tear-off seal stopper	32 mm	blue grey	infusion bottle	250 ml		10	4,80
257086	Buffered Sodium Chloride-Peptone Solution pH7.0	100 ml	flip tear-off seal stopper w/ pull ring	32 mm	red red	infusion bottle	100 ml		25	2,92
257087	Buffered Sodium Chloride-Peptone Solution pH7.0	500 ml	flip tear-off seal stopper w/ pull ring	32 mm	red red	infusion bottle	500 ml		10	8,04
D										
257114	D/E Neutralizing Broth	100 ml	screw cap	28 mm	aluminium	sirup bottle	125 ml	20 mm	25	88,00
257147	Dermatophyte Test Medium Agar	15 ml	screw cap	24 mm	plastic	vial	30 ml	17 mm	50	162,00
257165	Dorset Egg Medium	4,5 ml	screw cap	20 mm	aluminium	vial	15 ml	14 mm	50	128,00
E										
257201	Egg Yolk Tellurite Enrichment, gamma irradiated	100 ml	screw cap		plastic	plastic bottle	100 ml		1	28,66
257135	Enterobacteriaceae Enrichment Broth	100 ml	twist-off	66 mm	metal	wide mouth bottle	212 ml	58 mm	10	50,40
254959	Enterobacteriaceae Enrichment Broth	100 ml	screw cap	28 mm	aluminium	sirop bottle	125 ml	20 mm	25	108,50
F										
290821	Fluid A	100 ml	flip tear off seal stopper	20 mm	blue grey	serum bottle	100 ml		10	47,70
257332	Fluid A	100 ml	flip tear off seal stopper	32 mm	blue grey	Infusion bottle	125 ml		25	68,75
290652	Fluid A	300 ml	screw cap with integrated stopper	28 mm	plastic	sirup bottle	660 ml	20 mm	10	133,30
254979	Fluid A	300 ml	flip tear-off seal stopper	32 mm	red grey	infusion bottle	500 ml		10	39,50
257324	Fluid A	400 ml	flip tear off seal stopper	32 mm	blue grey	infusion bottle	500 ml		10	68,50

5. PREPARED MEDIA

5.4. Bottled Media for Industrial Microbiology Applications

CAT NUMBER	DESCRIPTION	FILL VOLUME	CAP TYPE	CAP DIAM	CAP MAT	BOTTLE OR BAG TYPE	BOTTLE VOLUME	DIAM OPENING BOTTLE	PACK.	EURO
257096	Fluid A	650 ml	flip tear-off seal stopper w/ pull ring	32 mm	green red	infusion bottle	1000 ml		4	14,18
254965	Fluid A (BaP)	100 ml	twist-off	48 mm	metal	wide mouth bottle	150 ml	40 mm	25	64,25
254961	Fluid A (BaP)	400 ml	screw cap	45 mm	plastic	lab bottle w/ scale	500ml	30 mm	4	30,32
257263	Fluid A, Double Wrap	300 ml	crimp cap stopper	32 mm	red grey	infusion bottle	500 ml		10	106,50
257262	Fluid A, Double Wrap	300 ml	crimp cap stopper	32 mm	red grey	infusion bottle	1000 ml		4	45,96
290831	Fluid D	100 ml	flip tear off seal stopper	20 mm	red grey	serum bottle	100 ml		10	47,80
290662	Fluid D	300 ml	screw cap with integrated stopper	28 mm	plastic	sirup bottle	660 ml	20 mm	10	133,50
257299	Fluid D	300 ml	screw cap	28 mm	aluminium	sirup bottle	500 ml	20 mm	10	59,90
257241	Fluid D	300 ml	flip tear off seal stopper	32 mm	red grey	infusion bottle	500 ml		10	41,20
257437	Fluid D	870 ml	flip tear off seal stopper	32 mm	red grey	Infusion bottle	1000 ml		4	14,27
257223	Fluid D, Double Wrap	650 ml	flip tear-off seal stopper w/ pull ring	32 mm	red red	infusion bottle	1000 ml		4	58,28
257144	Fluid Thioglycollate Medium	20 ml	screw cap	24 mm	aluminium	vial	30 ml	17 mm	50	105,00
292545	Fluid Thioglycollate Medium	100 ml	flip tear off seal stopper	20 mm	red grey	serum bottle	100 ml		10	6,08
257176	Fluid Thioglycollate Medium	100 ml	flip tear-off seal stopper w/ pull ring	32 mm	red red	infusion bottle	100 ml		25	97,50
257155	Fluid Thioglycollate Medium	100 ml	screw cap	28 mm	aluminium	sirup bottle	125 ml	20 mm	25	88,00
299417	Fluid Thioglycollate Medium	100 ml	screw cap with integrated stopper	28 mm	plastic	sirup bottle	125 ml	20 mm	10	86,00
257143	Fluid Thioglycollate Medium	100 ml	screw cap with septum+hole	28 mm	aluminium	sirup bottle	150 ml	20 mm	25	79,75
257317	Fluid Thioglycollate Medium	100 ml	twist-off	48 mm	metal	wide mouth bottle	150 ml	40 mm	25	145,50
257422	Fluid Thioglycollate Medium	100 ml	twist-off	48 mm	metal	wide mouth bottle	150 ml	40 mm	25	151,00
257407	Fluid Thioglycollate Medium	200 ml	flip tear off seal stopper	32 mm	red grey	infusion bottle	250 ml		10	70,80

5. PREPARED MEDIA

5.4. Bottled Media for Industrial Microbiology Applications

CAT NUMBER	DESCRIPTION	FILL VOLUME	CAP TYPE	CAP DIAM	CAP MAT	BOTTLE OR BAG TYPE	BOTTLE VOLUME	DIAM OPENING BOTTLE	PACK.	EURO
257408	Fluid Thioglycollate Medium	300 ml	flip tear off seal stopper	32 mm	red grey	infusion bottle	500 ml		10	114,60
257409	Fluid Thioglycollate Medium	500 ml	flip tear off seal stopper	32 mm	red grey	infusion bottle	1000 ml		4	55,80
299112	Fluid Thioglycollate Medium	500 ml	screw cap with integrated stopper	28 mm	plastic	sirup bottle	660 ml	20 mm	10	172,90
257406	Fluid Thioglycollate Medium	600 ml	flip tear off seal stopper	32 mm	red grey	infusion bottle	1000 ml		4	70,00
257438	Fluid Thioglycollate Medium	870 ml	flip tear off seal stopper	32 mm	red grey	Infusion bottle	1000 ml		4	18,31
257426	Fluid Thioglycollate Medium (ETO)	18 ml	flip tear off seal stopper		red grey	serum bottle	30 ml		60	474,00
257212	Fluid Thioglycollate Medium (ETO)	100 ml	screw cap with septum+hole	28 mm	aluminium	glass bottle	100 ml	20 mm	48 (2 kits/unit)	163,68
299108	Fluid Thioglycollate Medium (Serum)	100 ml	flip tear off seal stopper	20 mm	red grey	serum bottle	100 ml		10	33,70
257246	Fluid Thioglycollate Medium (Special)	100 ml	flip tear off seal stopper	32 mm	red grey	infusion bottle	125 ml		25	88,75
257249	Fluid Thioglycollate Medium (Special)	100 ml	screw cap	28 mm	aluminium	sirup bottle	125 ml	20 mm	25	78,25
257275	Fluid Thioglycollate Medium (Special)	100 ml	screw cap	28 mm	aluminium	sirup bottle	150 ml	20 mm	25	79,00
257264	Fluid Thioglycollate Medium (Special), double wrap	100 ml	crimp cap stopper	32 mm	red grey	infusion bottle	125 ml		10	67,20
257219	Fluid Thioglycollate Medium (Special), double wrap	340 ml	screw cap	45 mm	plastic	lab bottle w/ scale	500 ml	30 mm	10	150,60
257290	Fluid Thioglycollate Medium (Special), double wrap	800 ml	flip tear-off seal stopper w/ pull ring	32 mm	red red	infusion bottle	1000 ml		4	79,48
257150	Fluid Thioglycollate Medium Double Strength	100 ml	crimp cap stopper	32 mm	red grey	infusion bottle	250 ml		10	36,50
257217	Fluid Thioglycollate Medium, Double Wrap	100 ml	flip tear-off seal stopper w/ pull ring	32 mm	red red	infusion bottle	125 ml		10	68,70
257365	Fluid Thioglycollate Medium w 0,5% Tween 80, sterile pack	100 ml	flip tear-off seal stopper w/ pull ring	32 mm	red grey	Infusion bottle	125 ml		10	180,50
257206	Fluid Thioglycollate w/1% Tween	100 ml	screw cap with septum+hole	28 mm	aluminium	sirup bottle	150 ml	20 mm	25	80,50

5.4. Bottled Media for Industrial Microbiology Applications

CAT NUMBER	DESCRIPTION	FILL VOLUME	CAP TYPE	CAP DIAM	CAP MAT	BOTTLE OR BAG TYPE	BOTTLE VOLUME	DIAM OPENING BOTTLE	PACK.	EURO
I										
257267	Inactivating Solution	300 ml	flip tear off seal stopper	32 mm	red grey	infusion bottle	500 ml		10	54,70
257268	Inactivating Solution, Double Wrap	300 ml	flip tear off seal stopper	32 mm	red grey	infusion bottle	500 ml		10	90,00
257199	Iodine Solution	40 ml	screw cap	31 mm	plastic	lab bottle w/ scale	50 ml	19 mm	1	31,26
257098	Isopropylmyristat	500 ml	flip tear-off seal stopper w/ pull ring	32 mm	green red	infusion bottle	500 ml		10	1094,80
L										
256668	Lactose Broth	90 ml	twist-off	66 mm	metal	wide mouth bottle	212 ml	58 mm	10	33,50
257100	Lactose Broth	90 ml	flip tear-off seal stopper	32 mm	red grey	infusion bottle	250 ml		10	33,50
254966	Lactose Broth	100 ml	twist-off	66 mm	metal	wide mouth bottle	380 ml	58 mm	10	32,20
254962	Lactose Broth Double Strenght	100 ml	twist-off	66 mm	metal	wide mouth bottle	380 ml	58 mm	10	32,80
257269	LB Broth, Miller	450 ml	screw cap	28 mm	aluminium	sirup bottle	500 ml	20 mm	10	41,90
257243	LB Broth, Miller	850 ml	screw cap	28 mm	aluminium	sirup bottle	1000 ml	20 mm	4	28,12
M										
254957	Mac Conkey Broth w Durham Tube (75 x 12 mm)	100 ml	screw cap	28 mm	aluminium	sirup bottle	125ml	20 mm	25	78,75
254964	Modified Letheen Broth	90 ml	twist-off	66 mm	metal	wide mouth bottle	380 ml	58 mm	10	31,60
254963	Modified Letheen Broth	100 ml	twist-off	66 mm	metal	wide mouth bottle	380 ml	58 mm	10	32,20
257327	Modified Letheen Broth	500 ml	screw cap	45 mm	plastic	lab bottle w/ scale	500 ml	30 mm	4	42,04
257325	Modified Letheen Broth	1000 ml	screw cap	45 mm	plastic	lab bottle w/ scale	1000 ml	30 mm	4	107,52
257326	Modified Letheen Broth w 5% Tween	90 ml	twist-off	66 mm	metal	wide mouth bottle	380 ml	58 mm	10	41,60
257331	Modified Letheen Broth w 5% Tween	100 ml	twist-off	66 mm	metal	wide mouth bottle	380 ml	58 mm	10	41,60

5.4. Bottled Media for Industrial Microbiology Applications

CAT NUMBER	DESCRIPTION	FILL VOLUME	CAP TYPE	CAP DIAM	CAP MAT	BOTTLE OR BAG TYPE	BOTTLE VOLUME	DIAM OPENING BOTTLE	PACK.	EURO
257234	Modified Semisolid Rappaport-Vassiliadis Medium (MRSV)	450 ml	screw cap	28 mm	aluminium	sirup bottle	500 ml	20 mm	10	95,70
N										
257101	Nutrient Broth	5 ml	screw cap	20 mm	aluminum	vial	8 ml	14 mm	10	16,70
P										
257088	Peptone Water 0.1%	100 ml	flip tear-off seal stopper w/ pull ring	32 mm	red red	infusion bottle	100 ml		25	79,50
257139	Peptone Water 0,1%	500 ml	screw cap	28 mm	aluminium	sirup bottle	500 ml	20 mm	10	57,60
257078	Peptone Water 0.1%	500 ml	flip tear-off seal stopper w/ pull ring	32 mm	red red	infusion bottle	500 ml		10	73,20
257631	Peptone Water, single wrap	400 ml	screw cap with integrated stopper	28 mm	plastic	sirup bottle	660 ml	20 mm	10	11,17
257385	Phosphate Buffer pH7,2 USP (Stock Solution)	100 ml	flip tear-off seal stopper w/ pull ring	32 mm	red grey	Infusion bottle	100 ml		25	6,16
257204	Phosphate Buffered Saline	10 ml	screw cap	20 mm	aluminium	vial	15 ml	14 mm	50	84,50
R										
257336	R2A Agar	100 ml	screw cap	28 mm	aluminium	sirup bottle	150 ml	20 mm	25	135,50
257257	Rappaport-Vassiliadis Broth	10 ml	screw cap	24 mm	aluminium	Vial	30 ml	17 mm	50	85,00
S										
257153	Sabouraud Glucose Agar	100 ml	screw cap with septum+hole	28 mm	aluminium	sirup bottle	150 ml	20 mm	25	96,00
257104	Sabouraud Glucose Agar	250 ml	screw cap	28 mm	aluminium	sirup bottle	300 ml	20 mm	12	69,60
257261	Sabouraud Glucose Agar	400 ml	screw cap	45 mm	plastic	lab bottle w/ scale	500 ml	30 mm	4	35,56
257255	Saline Solution 0,9%	10 ml	screw cap	20 mm	aluminium	vial	15 ml	14 mm	50	66,00
257266	Sterile Water, Double Wrap (Not for injection!)	400 ml	crimp cap stopper	32 mm	red grey	infusion bottle	500 ml		10	96,10
T										
257329	Tetrathionate Broth Base	5 ml	screw cap	20 mm	aluminium	vial	15 ml	14mm	50	205,50

5.4. Bottled Media for Industrial Microbiology Applications

CAT NUMBER	DESCRIPTION	FILL VOLUME	CAP TYPE	CAP DIAM	CAP MAT	BOTTLE OR BAG TYPE	BOTTLE VOLUME	DIAM OPENING BOTTLE	PACK.	EURO
257328	Tetrathionate Broth Base	10 ml	screw cap	24 mm	aluminium	vial	30 ml	17 mm	50	207,00
257109	Trypticase™ Soy Broth	9 ml	screw cap	24 mm	aluminium	vial	30 ml	17 mm	50	84,50
257107	Trypticase™ Soy Broth	20 ml	screw cap	24 mm	aluminium	vial	30 ml	17 mm	50	118,00
257158	Trypticase™ Soy Broth	50 ml	screw cap with septum+hole	28 mm	aluminium	sirup bottle	90 ml	20 mm	25	43,00
257242	Trypticase™ Soy Broth	90 ml	flip tear off seal stopper	32 mm	blue grey	infusion bottle	250 ml		10	29,60
292546	Trypticase™ Soy Broth	100 ml	flip tear off seal stopper	20 mm	blue grey	serum bottle	100 ml		10	50,60
257228	Trypticase™ Soy Broth	100 ml	screw cap	28 mm	aluminium	sirup bottle	125 ml	20 mm	25	76,75
257247	Trypticase™ Soy Broth	100 ml	flip tear off seal stopper	32 mm	blue grey	infusion bottle	125 ml		25	70,25
299416	Trypticase™ Soy Broth	100 ml	screw cap with integrated stopper	28 mm	plastic	sirup bottle	125 ml	20 mm	10	76,30
257159	Trypticase™ Soy Broth	100 ml	screw cap with septum+hole	28 mm	aluminium	sirup bottle	150 ml	20 mm	25	81,00
257276	Trypticase™ Soy Broth	100ml	screw cap	28 mm	aluminium	sirup bottle	150 ml	20 mm	25	76,75
257248	Trypticase™ Soy Broth	100 ml	twist-off	66 mm	metal	wide mouth bottle	212 ml	58 mm	10	30,70
256665	Trypticase™ Soy Agar	100 ml	plastic screw cap	28 mm	white	sirup bottle	250 ml	20 mm	10	33,50
257105	Trypticase™ Soy Agar	250 ml	screw cap	28 mm	aluminium	sirup bottle	300 ml	20 mm	12	74,40
254967	Trypticase™ Soy Broth	100 ml	twist-off	66 mm	metal	wide mouth bottle	380 ml	58 mm	10	29,70
257240	Trypticase™ Soy Agar	400 ml	screw cap	45 mm	plastic	lab bottle w/ scale	500 ml	30 mm	4	34,28
257106	Trypticase™ Soy Agar	500 ml	screw cap	28 mm	aluminium	sirup bottle	500 ml	20 mm	10	82,50
257160	Trypticase™ Soy Broth	500 ml	crimp cap stopper	32 mm	blue grey	infusion bottle	500 ml		10	42,90
299099	Trypticase™ Soy Agar	500 ml	screw cap with integrated stopper	28 mm	plastic	sirup bottle	660 ml	20 mm	10	144,80
299113	Trypticase™ Soy Broth	500 ml	screw cap with integrated stopper	28 mm	plastic	sirup bottle	660 ml	20 mm	10	145,60
257436	Trypticase™ Soy Broth	870 ml	flip tear off seal stopper	32 mm	blue grey	Infusion Bottle	1000 ml		4	17,90
257185	Trypticase™ Soy Broth	3000 ml	luerlock			hemostatbag	3 L		3	215,64
257203	Trypticase™ Soy Broth	5000 ml	luerlock			hemostatbag	5 L		2	155,52
257202	Trypticase™ Soy Broth	10000 ml	luerlock			hemostatbag	10 L		1	123,53

5.4. Bottled Media for Industrial Microbiology Applications

CAT NUMBER	DESCRIPTION	FILL VOLUME	CAP TYPE	CAP DIAM	CAP MAT	BOTTLE OR BAG TYPE	BOTTLE VOLUME	DIAM OPENING BOTTLE	PACK.	EURO
257170	Trypticase™ Soy Broth (Blood Culture)	100 ml	screw cap with septum+ hole	28 mm	aluminium	sirup bottle	150 ml	20 mm	25	76,75
257205	Trypticase™ Soy Broth w/1% Tween	100 ml	screw cap with septum+ hole	28 mm	aluminium	sirup bottle	150 ml	20 mm	25	81,00
299107	Trypticase™ Soy Broth (Serum), Bottle	100 ml	flip tear off seal stopper	20 mm	blue grey	serum bottle	100 ml		10	30,70
254960	Trypticase™ Soy Broth, Double Strength	50 ml	twist-off	48 mm	metal	Jar	150 ml	40 mm	25	72,50
257161	Trypticase™ Soy Broth, Double Strength	50 ml	crimp cap stopper	32 mm	green grey	infusion bottle	100 ml		25	79,50
257162	Trypticase™ Soy Broth, Double Strength	100 ml	crimp cap stopper	32 mm	red grey	infusion bottle	100 ml		25	81,00
257164	Trypticase™ Soy Broth, Double Strength	500 ml	crimp cap stopper	32 mm	red grey	infusion bottle	500 ml		10	51,00
257213	Trypticase™ Soy Broth, Double Wrap	100 ml	flip tear-off seal stopper w/ pull ring	32 mm	blue red	infusion bottle	125 ml		10	68,40
257265	Trypticase™ Soy Broth, Double Wrap	100 ml	flip tear off seal stopper	32mm	blue grey	infusion bottle	125 ml		10	66,30
257215	Trypticase™ Soy Broth, Double Wrap	250 ml	twist-off	66 mm	metal	wide mouth bottle	380 ml	58 mm	10	103,80
257197	Trypticase™ Soy Broth, Double Wrap	800 ml	screw cap	28 mm	aluminium	sirup bottle	1000 ml	20 mm	4	76,12
257291	Trypticase™ Soy Broth, Double Wrap	800 ml	flip tear-off seal stopper w/ pull ring	32 mm	red red	infusion bottle	1000 ml		4	78,20
257207	Tween 80, 20%	25 ml	screw cap	24 mm	aluminium	vial	30 ml	17 mm	50	262,00
257316	Tryptic Soy Broth	100 ml	twist-off	48 mm	metal	wide mouth bottle	150 ml	40 mm	25	105,25
257424	Tryptic Soy Broth	100 ml	twist-off	48 mm	metal	wide mouth bottle	150 ml	40 mm	25	108,75
257412	Tryptic Soy Broth	300 ml	flip tear off seal stopper	32 mm	blue grey	infusion bottle	500 ml		10	70,60
257366	Tryptic Soy Broth w 0,5% Tween 80, sterile pack	100 ml	flip tear-off seal stopper w/ pull ring	32 mm	blue grey	Infusion bottle	125 ml		10	179,50

5. PREPARED MEDIA

5.5. Prepared Tubed Media

CAT NUMBER	DESCRIPTION	Size Tube	Packaging	EURO
A				
221828	Acetamide Agar Slants Acetamide Agar is used in the differentiation of nonfermentative gram-negative bacteria, particularly <i>Pseudomonas aeruginosa</i> .	K	10	9,90
B				
221812	Brain Heart Infusion Broth, 5 ml	K	10	9,60
221813	Brain Heart Infusion Broth, 5 ml	K	100	69,00
220837	Brain Heart Infusion Broth, 8 ml For the cultivation of aerobic and anaerobic microorganisms.	K	100	97,00
296125	Brain Heart Infusion 10% SB Agar Slant		10	27,30
221785	Brain Heart Infusion Broth with 6.5% Sodium Chloride BHI with 6.5% Sodium Chloride is used to differentiate the enterococci (e.g., <i>E. faecalis</i> , <i>E. faecium</i> , <i>E. durans</i> and <i>E. avium</i>) from the nonenterococcal species (<i>S. bovis</i> and <i>S. equinus</i>) by the 6.5% salt tolerance test.	K	10	11,30
295757	Brain Heart Infusion CC SB AG SL Gent		100	246,00
297200	Brain Heart Infusion Fildes Enrichment		10	27,10
297640	Brain Heart Infusion with /0.1% Agar		100	191,00
221409	Bile Esculin Agar Slants	K	10	9,30
221410	Bile Esculin Agar Slants Bile Esculin Agar is used to differentiate enterococci and the <i>Streptococcus bovis</i> group from other streptococci.	K	100	97,00
220830	Blood Agar Slants / TSA with Defibrinated Sheep Blood Slants Trypticase™ Soy Agar with 10% sheep blood is used for cultivating fastidious microorganisms and for the visualization of hemolytic reactions produced by many bacterial species.	K	10	36,30
C				
221747	Campylobacter Thioglycollate Medium with 5 Antimicrobics Campylobacter Thioglycollate Medium with 5 Antimicrobics is recommended as a holding medium for samples suspected to contain <i>Campylobacter jejuni</i> subsp. <i>jejuni</i> when immediate inoculation of Campylobacter Agar with 5 Antimicrobics and 10 % Sheep Blood cannot be performed.	K	10	33,20
295872	Chocolate II Agar Slants Chocolate II Agar is an improved medium for use in qualitative procedures for the isolation and cultivation of fastidious microorganisms, especially <i>Neisseria</i> and <i>Haemophilus</i> species, from a variety of clinical specimens.	K	10	35,30
297307	Chopped Meat Carbohydrate PRII		10	24,20
295982	Cooked Meat Glucose Hem K, 9 ml		10	41,00
221507	Cooked Meat Medium, 8 ml	K	10	18,00
221508	Cooked Meat Medium, 8 ml For the cultivation of anaerobic bacteria, especially pathogenic clostridia.	K	100	181,00
221631	CTA Medium™, 8 ml	K	10	9,90
221633	CTA Medium™ with Dextrose, 8 ml	K	10	9,10
221635	CTA Medium™ with Lactose, 8 ml	K	10	9,10
221637	CTA Medium™ with Maltose, 8 ml A culture medium for the maintenance of microorganisms. It is also used for the detection of bacterial motility and, with added carbohydrate, for fermentation reactions of fastidious microorganisms, i.e., <i>Neisseria</i> , pneumococci, streptococci and nonsporeforming anaerobes	K	10	9,30
D				
298318	D/E Broth D/E (Dey/Engley) Neutralizing Agar has the ability to neutralize antimicrobial chemicals and is used for environmental sampling for the detection and enumeration of microorganisms present on surfaces of sanitary importance.	A	100	232,00

5. PREPARED MEDIA

5.5. Prepared Tubed Media

CAT NUMBER	DESCRIPTION	Size Tube	Packaging	EURO
299701	Dermatophyte Test Medium (DTM) Slants, Modified, with Chloramphenicol Dermatophyte Test Medium (DTM) is a selective and differential medium used for the detection and presumptive identification of dermatophytes from clinical and veterinary specimens. Because of the unavailability of one of the inhibitory agents, chlortetracycline, Dermatophyte Test Medium (DTM), Modified with Chloramphenicol is recommended as a substitute for the original DTM formation.	C	10	10,70
295697	Dubos Broth, Enriched Used for the cultivation of pure cultures of Mycobacteria especially, <i>M. tuberculosis</i>	K	10	41,00
E				
221381	Enterococcosel Agar Slant		10	17,70
221383	Enterococcosel™ Broth, Bile Esculin Azide BD Enterococcosel™ Broth is a selective medium for the cultivation and differentiation of enterococci.	K	10	9,30
F				
297642	FTM with VIT KI Hemin		100	75,00
G				
221729	GN (Gram-Negative) Broth, 8 ml	K	10	8,20
221730	GN (Gram-Negative) Broth, 8 ml Gram-Negative (GN) Broth is a selective enrichment medium for the cultivation of <i>Salmonella</i> and <i>Shigella</i> .	K	100	72,00
220503	Gottsacker TB		10	25,60
H				
222240	Herrold Egg Yolk Agar Slants (without Mycobactin J) and ANV	C	10	56,70
222241	Herrold Egg Yolk Agar Slants (without Mycobactin J) and ANV Used for the selective isolation and differentiation of mycobacteria other than <i>Mycobacterium paratuberculosis</i> . ANV (amphotericin, nalidixic acid and vancomycin) inhibits contamination. <i>M. paratuberculosis</i> is unable to grow on media lacking Mycobactin J.	C	100	531,00
222232	Herrold Egg Yolk Agar Slants with Mycobactin J and ANV	C	10	62,60
222233	Herrold Egg Yolk Agar Slants with Mycobactin J and ANV Used for the selective isolation and differentiation of <i>Mycobacterium paratuberculosis</i> . ANV (amphotericin, nalidixic acid and vancomycin) inhibits contamination and Mycobactin J is a growth factor for <i>M. paratuberculosis</i> .	C	100	582,00
J				
221889	Jordan's Tartrate Agar Deep, Tube, 5 ml Used as an aid in the Identification of members of the Enterobacteriaceae on the basis of tartrate utilization. Agar Deep, 5 ml, Tubes Size K.	K	10	16,20
K				
220896	Kligler Iron Agar (KIA) Slants	K	10	9,10
220897	Kligler Iron Agar (KIA) Slants Kligler Iron Agar is used for the differentiation of members of the Enterobacteriaceae family based on their ability to ferment dextrose and lactose and to liberate sulfides.	K	100	89,00

5. PREPARED MEDIA

5.5. Prepared Tubed Media

CAT NUMBER	DESCRIPTION	Size Tube	Packaging	EURO
L				
221248	Lauryl Sulfate Broth with, 10 ml Used for the detection of coliform organisms in materials of sanitary importance.	A	100	224,00
296266	Lim Broth (Todd Hewitt with CNA), 5 ml Lim Broth is used for the selective enrichment of group B streptococci (<i>Streptococcus agalactiae</i>), especially from genital specimens.	K	100	80,00
220906	Loeffler Medium Slants Used for the cultivation and morphological characterization of corynebacteria.	K	10	11,50
220502	Lowenstein Jensen with PACT And Glycerol	A	100	139,00
220501	Lowenstein Jensen with PACT And Glycerol	A	10	14,90
221257	Lowenstein-Jensen Medium Deep s	A	10	29,10
220908	Lowenstein-Jensen Medium Slants	A	10	9,60
220909	Lowenstein-Jensen Medium Slants	A	100	84,00
221387	Lowenstein-Jensen Medium Slants	C	10	15,80
221388	Lowenstein-Jensen Medium Slants Lowenstein-Jensen Medium is used for the cultivation of <i>Mycobacterium tuberculosis</i> and other <i>Mycobacteria</i> . Deep's are used for semi-Quantitative Catalase Test	C	100	165,00
221896	Lowenstein-Jensen Medium Slants with 5% Sodium Chloride, 7 ml L-J Medium Slants with 5 % NaCl are intended for the isolation and cultivation of mycobacteria that can tolerate 5 % Sodium chloride	C	10	24,80
220952	Lysine Iron Agar (LIA) Slants	K	10	9,00
220953	Lysine Iron Agar (LIA) Slants Used for the differentiation of enteric organisms based on their ability to decarboxylate or deaminate lysine and to form hydrogen sulfide.	K	100	93,00
M				
297684	MacConkey II Agar with Sorbitol Deep's, 20 ml Used as a selective and differential medium for the detection of <i>Escherichia coli</i> serotype O157:H7 associated with hemorrhagic colitis.	A	10	10,40
221322	Malonate Broth (Ewing Modified) Malonate Broth, as modified by Ewing, is used for the differentiation of coliforms and other enteric organisms.	K	10	9,10
297298	McFarland Turbidity Standard No. 0.5 McFarland standards are used as turbidity standards in the preparation of suspensions of microorganisms. The McFarland 0.5 standard has particular application in the preparation of bacterial inocula for performing antimicrobial susceptibility testing.	K	10	35,00
221832	Middlebrook 7H9 Broth with Glycerol, Tube, 5 ml Middlebrook 7H9 Broth with Glycerol is a supplemented medium which supports the growth of mycobacteria, including <i>M. tuberculosis</i> . It is used primarily for growth of pure cultures of mycobacteria for use in laboratory studies. Prepared	K	10	29,60
220958	Middlebrook and Cohn 7H10 Agar Slants	A	10	36,70
220959	Middlebrook and Cohn 7H10 Agar Slants	A	100	348,00
297396	Middlebrook and Cohn 7H10 Agar Slants Middlebrook and Cohn 7H10 Agar is used in qualitative procedures for the isolation and cultivation of <i>Mycobacteria</i> .	C	100	355,00
221661	Moeller Decarboxylase Broth with Lysine, 5 ml	K	10	8,00
221662	Moeller Decarboxylase Broth with Lysine, 5 ml	K	100	93,00
221663	Moeller Decarboxylase Broth with Ornithine, 5 ml Decarboxylase media are used in the biochemical differentiation of gram-negative enteric bacilli based on the production of a lysine or ornithine decarboxylase.	K	10	10,30
221517	Motility Indole Ornithine (MIO) Deep's, 5 ml	K	10	9,50
221518	Motility Indole Ornithine (MIO) Deep's, 5 ml Motility Indole Ornithine (MIO) Medium is used to demonstrate motility, indole production and ornithine decarboxylase activity for the differentiation of <i>Enterobacte-</i>	K	100	93,00

5. PREPARED MEDIA

5.5. Prepared Tubed Media

CAT NUMBER	DESCRIPTION	Size Tube	Packaging	EURO
221509	Motility Test Medium Motility Test Medium is used for the detection of motility of gram-negative enteric bacilli.	K	10	8,80
297220	Mueller Hinton Broth, 5 ml		10	14,90
297701	Mueller Hinton II Broth (Cation-Adjusted), Tube, 5 ml Mueller Hinton II Broth (Cation-Adjusted) is intended for use in quantitative procedures for susceptibility testing of rapidly-growing aerobic and facultatively anaerobic bacteria isolated from clinical specimens. It is formulated to have a low thymine and thymidine content and is adjusted to the calcium and magnesium ion concentrations recommended in CLSI Standard, formerly NCCLS, M7.	K	10	12,30
220966	Mycosel™ Agar Slants BD Mycosel™ Agar is a highly selective medium containing cycloheximide and chloramphenicol. It is recommended for the isolation of pathogenic fungi from materials having a large amount of flora of other fungi and bacteria.	A	10	12,40
N				
220968	Nutrient Agar Deepes		10	18,20
220971	Nutrient Agar Slants Nutrient agar is used for the cultivation of bacteria and for the enumeration of organisms in water, sewage, feces and other material	K	100	87,00
221669	Nutrient Broth, 5 ml Nutrient Broth is used for the cultivation of many species of nonfastidious microorganisms	K	10	7,70
O				
221326	OF Hugh and Leifson Basal Medium (with BTB), 5 ml	K	10	8,10
221328	OF Medium with Dextrose	K	10	9,80
221329	OF Medium with Dextrose OF (Oxidation Fermentation) media are used for the determination of oxidative and fermentative metabolism of carbohydrates by gram-negative rods on the basis of acid reaction in either the open or closed system.	K	100	126,00
P				
221389	Petragnani Medium Slants Used in qualitative procedures for the isolation and cultivation of mycobacteria from clinical specimens.	C	10	30,20
221677	Phenol Red Broth with Dextrose and Durham Tube	K	10	13,30
221705	Phenol Red Broth with Xylose and Durham Tube Phenol Red Broth Base, when supplemented with an appropriate carbohydrate, is used to determine the fermentation activities of microorganisms.	K	10	12,40
221342	Phenylalanine Agar Slants Phenylalanine Agar is used for the differentiation of enteric bacilli on the basis of their ability to produce phenylpyruvic acid by oxidative deamination.	K	10	10,10
R				
221891	Rapid Fermentation Dextrose		10	31,00
221893	Rapid Fermentation Lactose		10	33,40
221894	Rapid Fermentation Maltose		10	34,10
221895	Rapid Fermentation Sucrose		10	34,40
292915	Rappaport Vassiliadis R10 Broth			2,36
215199	Rappaport Vassiliadis Salmonella Enrichment Broth (RVS Soy Broth), 10ml	K	10	19,20
S				
297252	Sabouraud Brain Heart Inf Chlor & Gent		10	14,80
296182	Sabouraud Dextrose Agar Deepes, Tube, 20 ml	A	100	277,00

5. PREPARED MEDIA

5.5. Prepared Tubed Media

CAT NUMBER	DESCRIPTION	Size Tube	Packaging	EURO
221012	Sabouraud Dextrose Agar Slants (pH 5.6)	A	10	10,80
221013	Sabouraud Dextrose Agar Slants (pH 5.6) Sabouraud Dextrose Agar is used for the cultivation of dermatophytes.	A	100	132,00
221825	Sabouraud Dextrose Agar Slants with Chloramphenicol The addition of Chloramphenicol is a modification designed to increase bacterial inhibition and enable the isolation from contaminated specimens of opportunistic fungi that cause clinical infections resembling dermatophytosis but are sensitive to the cycloheximide included in some selective fungal media.	C	100	93,00
297649	Sabouraud Dextrose CC Agar Slants, with Chloramphenicol and Cycloheximide Sabouraud Dextrose Agar with Chloramphenicol and Cycloheximide; Used in qualitative procedures for the cultivation of dermatophytes and other pathogenic and nonpathogenic fungi from clinical and non-clinical specimens.	A	10	10,90
221014	Sabouraud Liquid Broth, Modified / Antibiotic Assay Medium #13 Sabouraud Liquid Broth is used for the cultivation of yeasts and molds.	K	10	11,30
221818	Saline, Normal, 5 ml	K	10	11,30
221819	Saline, Normal, 5 ml	K	100	61,00
297753	Saline, Normal, Tube, 10 ml Saline, Normal (physiological) is used in procedures that require the use of an isotonic diluent.	D	100	130,00
221541	Schaedler Broth with Vitamin K	K	10	9,80
221542	Schaedler Broth with Vitamin K Used for the cultivation of fastidious aerobic and anaerobic microorganisms.	K	100	83,00
292766	Selenite Cystine Broth, 8 ml	K	100	145,00
221020	Selenite-F Broth, 8 ml	K	10	7,10
221021	Selenite-F Broth, 8 ml Used as an enrichment medium for the isolation of Salmonella from fecal, urine, water, and food samples.	K	100	61,00
221712	Selenite-F Broth		100	141,00
221024	Serum Tellurite Agar Slants for isolation of Corynebacterium sp. Serum Tellurite Agar is a selective and differential medium used for isolation of members of the genus Corynebacterium, particularly in the laboratory diagnosis of diphtheria	K	10	37,40
221391	Seven H11 Agar Slants The media is used in qualitative procedures for isolation and cultivation of mycobacteria	A	10	41,80
221958	Seven H11 Agar Slants with Aspartic Acid and Sodium Pyruvate Used for isolation and identification of nonchromogenic mycobacteria, especially M. tuberculosis.	A	10	48,10
221010	SIM (Sulfide-Indole-Motility) Medium	K	10	9,40
221011	SIM (Sulfide-Indole-Motility) Medium SIM (Sulfide, Indole, Motility) Medium is used to differentiate enteric bacilli on the basis of sulfide production, indole formation and motility.	K	100	84,00
221026	Simmons Citrate Agar Slants Simmons Citrate Agar is used for the differentiation of gram-negative bacteria on the basis of citrate utilization.	K	10	9,20
221030	Standard Methods Agar (APHA) Deep Standard Methods Agar (Plate Count Agar; Tryptone Glucose Yeast Agar) is used for obtaining microbial plate counts from milk and dairy products, foods, water and other materials of sanitary importance.	A	10	14,70
220504	Stonebrink TB Medium with Pact		10	17,70
220505	Stonebrink TB Medium with Pact		100	168,00
T				
298249	Tetrathionate Broth Base, Tube, 10 ml Tetrathionate Broth Base, with added iodine-iodide solution, is used as a selective enrichment medium for the isolation of Salmonella from feces, urine, foods and other materials of sanitary importance.	D	10	7,80

5. PREPARED MEDIA

5.5. Prepared Tubed Media

CAT NUMBER	DESCRIPTION	Size Tube	Packaging	EURO
221798	Thioglycollate Medium without Indicator -135C, 10 ml Thioglycollate Medium without Indicator (135C) is an enriched general-purpose medium for the recovery of a wide variety of microorganisms, particularly obligate anaerobes, from clinical specimens and other materials.	D	100	102,00
297264	Thioglycollate Calcium Carb Vit K 1			3,11
221741	Thioglycollate Vit K HEM, 5 ml		10	6,50
221742	Thioglycollate Vit K HEM, 5 ml		100	71,00
221787	Thioglycollate Medium, Enriched with Vitamin K1 and Hemin, 8 ml	K	10	7,20
221788	Thioglycollate Medium, Enriched with Vitamin K1 and Hemin, 8 ml Enriched Thioglycollate Medium is a general-purpose media used in qualitative procedures for the cultivation of fastidious, as well as nonfastidious microorganisms, including aerobic and anaerobic bacteria, from a variety of clinical and nonclinical specimens.	K	100	54,00
221195	Thioglycollate Medium, Fluid, 8 ml	K	10	5,60
221196	Thioglycollate Medium, Fluid, 8 ml Fluid Thioglycollate Medium (FTM) is used for the sterility testing of biologics and for the cultivation of anaerobes, aerobes and microaerophiles.	K	100	56,00
221713	Todd Hewitt Broth, 5 ml	K	10	9,30
221714	Todd Hewitt Broth, 5 ml Todd Hewitt Broth is a general-purpose medium, which primarily is used for the cultivation of beta-hemolytic streptococci, especially for serological studies.	K	100	85,00
299486	Todd Hewitt Gent Nalidix Acid		100	97,00
221082	TSA Deeps / Blood Agar Base	A	10	14,00
297941	TSA II Deeps Pour Tube		100	141,00
221086	TSA Slants	K	10	8,90
221087	TSA Slants Trypticase Soy Agar (TSA) is used for the isolation and cultivation of nonfastidious and fastidious microorganisms. It is not the medium of choice for anaerobes.	K	100	86,00
221815	TSB, 2 ml	K	100	125,00
221715	TSB, 5 ml	K	10	6,30
221716	TSB, 5 ml	K	100	59,00
221092	TSB, 8 ml	K	10	7,60
221093	TSB, 8 ml	K	100	68,00
297354	TSB, 10 ml	D	100	102,00
297811	TSB, 20 ml Trypticase Soy Broth (Soybean-Casein Digest Medium) is a general-purpose medium used in qualitative procedures for the cultivation of fastidious and nonfastidious microorganisms from a variety of clinical and nonclinical specimens.	A	10	9,00
297808	TSB with 20% Glycerol, Tube, 1.5 ml For Stock Culture Preservation.	K	100	121,00
221351	TSB with 6.5% Sodium Chloride, Tube BD Trypticase™ Soy Broth with 6.5 % Sodium Chloride is used to differentiate Enterococcus spp. from the Streptococcus bovis group of streptococci.	K	100	73,00
221038	TSI Agar Slants (Triple Sugar Iron Agar)	K	10	9,10
221039	TSI Agar Slants (Triple Sugar Iron Agar) Triple Sugar Iron Agar is used for the differentiation of gram-negative enteric bacilli based on carbohydrate fermentation and production of hydrogen sulfide.	K	100	89,00
U				
221100	Urea Agar Base Concentrate (10X) Urea Agar is used for the differentiation of organisms, especially the Enterobacteriaceae, on the basis of urease production.	K	10	23,60
221096	Urea Agar Slants, complete (Christensen)	K	10	30,20
221097	Urea Agar Slants, complete (Christensen) Used for the differentiation of enteric bacilli.	K	100	299,00

5. PREPARED MEDIA

5.5. Prepared Tubed Media

CAT NUMBER	DESCRIPTION	Size Tube	Packaging	EURO
298330	Urea Broth, Rapid, Tube, 0.5 ml Used for the presumptive identification of <i>Helicobacter pylori</i> in gastric antral biopsy specimens.	Vial	10	15,40
221098	Urease Broth Concentrate (10X), 10 ml Prepared Tubes, Size K.	K	10	75,80
221719	Urease Test Broth (Stuart's), 3 ml For the differentiation of organisms, especially the Enterobacteriaceae, on the basis of urease production. Prepared Tubes, 3 ml, Size K.	K	10	28,30
W				
297345	Water sterile, 5 ml Sterile Water may be used in laboratory procedures; e.g., preparation of dilutions of reagents and suspensions of microorganisms. Prepared Tubes, 5 ml, Size K.	K	100	73,00

Microbiology Products

Environmental Systems

GasPak™ Products	120
6.1. GasPak EZ™	120

120
120

Environmental Systems

In the late 1960s BD launched the first ever commercial system for environmental generation, eliminating the need for vacuum pumps, gas tanks, nanometers and release valves. Over the next 40 plus years, BD has introduced a series of continually innovative and high performance products into this market.

BD GasPak™ EZ Container Systems

The BD **GasPak™** EZ Container Systems offer waterless, catalyst-free convenience for use in the innovative new **GasPak™** EZ Incubation Containers or the original **GasPak™** 150 or **GasPak™** 100 jars. The **GasPak™** EZ Gas Generating Container Sachets produce anaerobic, microaerophilic (reduced oxygen) or CO₂ enriched environments.



BD GasPak™ EZ Pouch Systems

BD **GasPak™** EZ Pouch Systems offer the convenience of pouches integrated into complete kits with everything you need to generate a pouch based anaerobic, microaerophilic or CO₂ enriched environment.

Largest standard pouch capacity available on the market!

All three of the **GasPak™** EZ Pouch Systems can hold one to four Petri dishes!



6. ENVIRONMENTAL SYSTEMS

6.1. GasPak EZ™

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
<i>GasPak™ Pouch System (contains all components)</i>			
260683	GasPak™ EZ Anaerobe Pouch System with indicator Resealable Pouches and Dry Anaerobic Indicators	20	52,00
260685	GasPak™ EZ Campy Pouch System Resealable Pouches	20	55,00
260684	GasPak™ EZ CO₂ Pouch System Resealable Pouches	20	49,80
<i>GasPak™ EZ Container System</i>			
	Sachets	20	49,80
260678	GasPak™ EZ Anaerobe Container System Sachets	20	36,00
260680	GasPak™ EZ Campy Container System Sachets	20	37,40
260679	GasPak™ EZ CO₂ Container System Sachets	20	33,20
260001	GasPak™ EZ Anaerobe Container systems Sachets with indicator	20	49,20
<i>Containers and racks</i>			
260671	GasPak™ EZ Standard Incubation Container (15 plates)	1 container	77,93
260673	GasPak™ EZ Standard Incubation Container Rack (15 plates) Holds 15-18 Petri Dishes	1 rack	36,37
260672	GasPak™ EZ Large Incubation Container (30 plates)	1 container	83,12
260674	GasPak™ EZ Large Incubation Container Rack (30 plates) Holds 30-33 Petri Dishes	1 rack	36,37
<i>Indicators</i>			
271051	BBL™ GasPak™ Dry Anaerobic Indicator Strips	100	40,00
271055	GasPak™ Carbon Dioxide Indicator	50	53,50

Microbiology Products

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Stains and Reagents

BD offers a broad line of reagent droppers, diagnostic kits, antigens and antisera, and strep grouping products are conveniently available. These items aid in the identification of *Streptococci*, *Staphylococci*, *Neisseria gonorrhoeae*, *Campylobacter*, *Salmonella*, *Shigella* and a variety of other organisms. Reagents are available for the detection of febrile diseases, and syphilis.

The visualization of bacteria by means of staining procedures is an important tool for the microbiologist as an aid in the identification and classification of isolates. BD Diagnostic Systems provides the microbiologist with carefully standardized and reproducible stain reagents in order to ensure accurate and interpretable results. Stains are also available to provide



All Difco™/BBL™ stain kits are conveniently packaged in a compact tray and feature no-drip "keep clean" cap spouts.

rapid visualization of mycobacteria and provide early detection of positive blood cultures by fluorescence procedures.

Difco™/BBL™ Stains, Droppers and Indicators

Within our new, state-of-the-art ISO 9000 manufacturing center is a dedicated production area for stain reagents. A unique BD manufacturing process reduces the presence of artifacts—a chemical precipitate sometimes mistaken for microorganisms in Gram stain preparations. The end result is easier to read and accurate staining. BD offers both traditional and cutting edge staining methodologies, as well as quality control slides for Gram stain and acid-fast staining procedures.

All Difco™/BBL™ stain kits are conveniently packaged in a compact tray and feature no-drip "keep clean" cap spouts, both on 250 mL bottles and economical gallon containers.

4-Step Gram Stain Kit

Available with Stabilized/Unstabilized Iodine.

2-Step AFB Stain Kit

The TB Quick Stain Kit is a rapid 2-step modification of the Ziehl-Neelsen and Kinyoun techniques. No heating, no separate decolorization steps and no filtering required.



The 4-Step Gram Stain Kit, available with stabilized/unstabilized iodine.



The TB Quick Stain Kit is a rapid 2-step modification of the Ziehl-Neelsen and Kinyoun techniques.

3-Step AFB Stain Kit

The AFB Staining product line includes the traditional Kinyoun or Ziehl-Neelsen Stains. Either stain enables the detection of acid-fast microorganisms without the use of a fluorescent microscope.

Fluorescent Stain Kits

BD advanced fluorescent stains are available in either the TB Fluorescent Kit M or our most popular TB Fluorescent Kit T, containing the Auramine-Rhodamine Stain. Rhodamine offers the benefit of reducing non-specific background fluorescence that may be present in either culture or clinical specimens.

Acridine Orange Stain

Acridine Orange Stain is used for detecting microorganisms in direct smears by fluorescence. It's especially beneficial in screening normally sterile specimens where few organisms may be present. Bacteria stain bright orange; human cells, tissue debris and proteinaceous material stain pale green to yellow.

BBL™ QC Slides

Now there's a safe, convenient and cost-effective method for performing quality control of Gram, acid-fast and fluorescent staining procedures. BBL™ Gram QC Slides and BBL™ AFB QC Slides eliminate the need for the laboratory staff to maintain stock QC cultures and prepare QC slides. In addition, these slides help standardize laboratory procedures.

BD BBL Gram QC Slides and BD BBL AFB QC Slides are just two more examples of new products created to meet the needs of the laboratory technician. BD continually adds to its continuum of products, with innovative product offerings in the areas of collection, rapid detection, isolation, identification and susceptibility testing.

BBL™ Gram QC Slides

- Conventional 1" x 3" microscope slides imprinted with 10 squares.
- One square contains control organisms *Staphylococcus aureus* and *Escherichia coli*.
- Remaining nine squares are available for staining test isolates.
- Conventional 1" x 3" microscope slides imprinted with two circles.



The 3-Step AFB Stain Kit, includes the traditional Kinyoun or Ziehl-Neelsen Stains.



BD Acridine Orange Stain is especially beneficial in screening normally sterile specimens where few organisms may be present.



BBL™ Gram QC Slides and BBL™ AFB QC Slides eliminate the need for the laboratory staff to maintain stock QC cultures and prepare QC slides.

BBL™ AFB QC Slides

- The first circle is an acid-fast positive control with *Staphylococcus aureus* and *Bacillus subtilis* plus inactivated *Mycobacterium tuberculosis* H37Ra.
- The second circle is a negative control with an unstained mixture of non-acid-fast cocci (*Staphylococcus aureus*) and bacilli (*Bacillus subtilis*).

Diagnostic Reagents and Adjuvants

Coagulase Plasmas

Coagulase plasmas are used in qualitative procedures in the identification of *Staphylococcus aureus*.

BBL™ Diagnostic Reagent and Stain Droppers

Eighteen varieties of diagnostic droppers are available to offer the microbiologist a solution to the problem of perishable identification reagents and stains. Featuring reagents hermetically sealed in an ampule to protect from chemical instability, the droppers provide shelf-life ranging from one to three years, with no refrigeration. Since the droppers are ready to use, there is no mixing or measuring. Each also contains a one-day supply of reagent or stain, thus reducing the waste and inconvenience associated with bulk reagents.

BBL Diagnostic Reagent Droppers include Oxidase Reagent, Indole Reagent, DMACA Indole Reagent, Ferric Chloride Reagent, PYR Reagent, Ninhydrin Reagent, Nitrate A and B Reagents, Voges-Proskauer A and B Reagents, Desoxycholate Reagent, 10% Potassium Hydroxide Reagent, Acridine Orange Reagent, Dobell and O'Connor's Iodine Stain, Lactophenol Cotton Blue Stain, India Ink, Calcofluor White and Evans Blue Droppers. To perform the tests, simply hold the dropper upright and squeeze to crush the ampule inside. Next, invert the dropper for convenient drop-by-drop dispensing of solution.



BBL™ Diagnostic Reagent Droppers feature reagents hermetically sealed in an ampule to protect from chemical instability. The droppers provide shelf-life ranging from one to three years, with no refrigeration.

Antigens and Antisera

BD Febrile Antigen Set with Controls

Febrile Antigens are used in agglutination tests as an aid in the diagnosis of certain febrile diseases such as salmonellosis, brucellosis and rickettsial diseases. The patient's serum is tested directly for monologous antibodies by either a slide or tube agglutination test. These tests are qualitative and semi-quantitative. The rapid slide test is used primarily as a screening procedure and is especially useful when large numbers of sera must be examined. The tube test should be used to confirm positive results obtained by the slide test.

Febrile Control Antisera are used in agglutination tests in conjunction with Febrile Antigens as positive or negative controls.



BD offers a wide variety of Antigens and Antisera to aid in the diagnosis of certain febrile diseases.

7. STAINS AND REAGENTS

7.1. Gram Stains (Kits)

CAT NUMBER	DESCRIPTION	PACKAGING	QUANTITY	EURO
212539	Gram Stain Kit (Stabilized) (1 x 250 ml Crystal Violet, 1 x 250 ml Decolorizer, 1 x 250 ml Iodine, 1 x 250 ml Safranin)	1	4 x 250 ml	43,09
212525	Gram Crystal Violet, Bottle	4	250 ml	46,52
212526	Gram Crystal Violet, Bottle	1	3.8 l	68,04
212527	Gram Decolorizer, Bottle	4	250 ml	48,88
212528	Gram Decolorizer, Bottle	1	3.8 l	68,04
212542	Gram Iodine (Stabilized), Bottle	4	250 ml	44,08
212543	Gram Iodine (Stabilized), Bottle	1	3.8 l	78,91
212531	Gram Safranin, Bottle	4	250 ml	44,08
212532	Gram Safranin, Bottle	1	3.8 l	68,04
212524	Gram Stain Kit (Unstabilized) (1 x 250 ml Crystal Violet, 1 x 250 ml Decolorizer, 1 x 250 ml Iodine, 1 x 250 ml Safranin)	1	4 x 250 ml	58,37
212525	Gram Crystal Violet, Bottle	4	250 ml	46,52
212526	Gram Crystal Violet, Bottle	1	3.8 l	68,04
212527	Gram Decolorizer, Bottle	4	250 ml	48,88
212528	Gram Decolorizer, Bottle	1	3.8 l	68,04
212529	Gram Iodine (Unstabilized), Bottle	4	250 ml	60,52
212530	Gram Iodine (Unstabilized), Bottle	1	3.8 l	77,68
212531	Gram Safranin, Bottle	4	250 ml	44,08
212532	Gram Safranin, Bottle	1	3.8 l	68,04
	Alternate Counterstain			
212544	Gram Basic Fuchsin, Bottle	4	250 ml	78,56
212545	Gram Basic Fuchsin, Bottle	1	3.8 l	109,01
	Control Slides			
231401	BBL Gram QC Slide	50		265,50

7.2. Staining Kits for Mycobacteria

CAT NUMBER	DESCRIPTION	PACKAGING	QUANTITY	EURO
212522	TB Stain Kit K (1 x 250 ml Brilliant Green K, 1 x 250 ml Carbofuchsin KF, 1 x 250 ml Decolorizer)	1	3 x 250 ml	60,53
212523	TB Brilliant Green K, Bottle	4	250 ml	66,16
212518	TB Carbofuchsin KF, Bottle	4	250 ml	105,00
212517	TB Decolorizer, Bottle	4	250 ml	60,00
212520	TB Stain Kit ZN (1 x 250 ml Carbofuchsin ZN, 1 x 250 ml Decolorizer, 1 x 250 ml Methylene Blue)	1	3 x 250 ml	51,92
212511	TB Carbofuchsin ZN, Bottle	4	250 ml	84,32
212517	TB Decolorizer, Bottle	4	250 ml	60,00
212516	TB Methylene Blue, Bottle	4	250 ml	74,36
212519	TB Fluorescent Stain Kit M (1 x 250 ml Auramine M, 1 x 250 ml Decolorizer TM, 1 x 250 ml Potassium Permanganate)	1	3 x 250 ml	55,13
212514	TB Auramine M, Bottle	4	250 ml	89,88
212512	TB Decolorizer TM , Bottle	4	250 ml	60,00
212513	TB Potassium Permanganate, Bottle	4	250 ml	61,40

7. STAINS AND REAGENTS

7.2. Staining Kits for Mycobacteria

CAT NUMBER	DESCRIPTION	PACKAGING	QUANTITY	EURO
212521	TB Fluorescent Stain Kit T (1 x 250 ml Auramine-Rhodamine T, 1 x 250 ml Decolorizer TM , 1 x 250 ml Potassium Permanganate)	1	3 x 250 ml	53,56
212515	TB Auramine-Rhodamine T, Bottle	4	250 ml	114,88
212512	TB Decolorizer TM , Bottle	4	250 ml	60,00
212513	TB Potassium Permanganate, Bottle	4	250 ml	61,40
212315	TB Quick Stain Kit (1 x 250 ml Quick Stain Carbofuchsin, 1 x 250 ml Quick Stain methylene Blue)	1	2 x 250 ml	51,89
212316	TB Quick Stain Carbofuchsin, Bottle	3	250 ml	66,60
212317	TB Quick Stain Methylene Blue, Bottle	3	250 ml	39,27
	Control slides			
231391	BBL AFB QC Slide	50		277,50

7.3. Diagnostic Reagents and Stain Droppers

CAT NUMBER	DESCRIPTION	PACKAGING	QUANTITY	EURO
7.3.1. Stains and Indicators				
212536	Acridine Orange Stain	1	250 ml	24,32
212537	Acridine Orange Stain	4	250 ml	46,28
220110	Brom Cresol Purple	1	5 g	104,15
211731	Brom Thymol Blue	1	5 g	104,15
219310	Crystal Violet	1	100 g	151,44
220310	Phenol Red	1	5 g	133,18
264310	TTC	1	25 g	143,52
7.3.2. Droppers				
261191	Potassium Hydroxide 10%	50		41,50
261182	Acridine Orange	50		63,50
261195	Calcofluor White	50		66,00
261203	Catalase Reagent	50		60,50
261183	Desoxycholate	50		66,00
261187	DMACA Indole	50		44,00
261189	Dobell and O'Connor's Iodine	50		41,50
261190	Ferric Chloride	50		44,00
261206	Flagella stain	50		97,00
261194	India Ink	50		44,00
261185	Indole	50		44,00
261188	Lactophenol Cotton Blue	50		44,00
261201	Ninhydrin	50		117,00
261197	Nitrate A	50		66,00
261198	Nitrate B	50		66,00
261181	Oxidase	50		42,50
261196	PYR reagent	50		65,00
261192	Voges-Proskauer A	50		44,00
261193	Voges-Proskauer B	50		43,00

7. STAINS AND REAGENTS

7.3. Diagnostic Reagents and Stain Droppers

CAT NUMBER	DESCRIPTION	PACKAGING	QUANTITY	EURO
7.3.3. Diagnostic Reagents for Coagulase testing				
240680	Coagulase Plasma, Rabbit with EDTA, lyophilized	10 bottles	25 ml	191,40
240661	Coagulase Plasma, Rabbit, lyophilized	10 bottles	15 ml	283,70
240679	Coagulase Plasma, Rabbit, lyophilized	10 bottles	25 ml	243,50
240658	Coagulase Plasma, Rabbit, lyophilized	10 bottles	3 ml	83,30
240826	Coagulase Plasma, Rabbit, with EDTA, lyophilized	10 bottles	15 ml	288,50
240827	Coagulase Plasma, Rabbit, with EDTA, lyophilized	10 bottles	3 ml	94,50

7.3.4. Reagents, Buffers and Enzymes

263810	Adjuvant Complete (Freund)	6 bottles	10 ml	78,12
263910	Adjuvant Incomplete (Freund)	6 bottles	10 ml	57,96
231131	Adjuvant, Complete H37 Ra	6 bottles	10 ml	155,64
245910	Chicken Pancreas Desiccated	1	10 g	152,42
243110	Lipase Reagent	6 bottles	20 ml	87,72
264010	M. Butyricum, Desiccated	6	100 mg	742,56
231141	M. Tuberculosis H37 Ra, Desiccated	6	100 mg	347,64
212111	Mucin Bacteriological Derived from hog gastric mucosa	1	100 g	118,86
236210	Neutralizing Buffer	1	100 g	30,78
234630	Penicillinase Concentrate (20,000 L.U./ml/min)	6	100 ml	699,12
234610	Penicillinase Concentrate (20,000 L.U./ml/min)	6	20 ml	174,78
234620	Penicillinase Concentrate, (20,000 L.U./ml/min)	1	100 ml	123,81
234510	Penicillinase	6	20 ml	104,88
215110	Pepsin 1:10,000	1	500 g	496,90
215240	Trypsin 1:250	1	100 g	194,77
215250	Trypsin 1:250	1	500 g	838,08

7.4. Antigen and Antisera

CAT NUMBER	DESCRIPTION	PACKAGING	QUANTITY	EURO
7.4.1. Alkaescens - Dispar Antiserum				
228381	Alkaescens -Dispar Antiserum Poly types 1-4	1 bottle	3 ml	65,77
7.4.2. Bordetella Antisera & Antigen				
223101	Bordetella Parapertussis Antiserum	1 bottle	1 ml	147,86
225851	Bordetella Pertussis Antigen	1 bottle	5 ml	102,74
223091	Bordetella Pertussis Antiserum	1 bottle	1 ml	123,49
223781	FA Bordetella Parapertussis	1 bottle	5 ml	362,06
223591	FA Bordetella Pertussis	1 bottle	5 ml	290,91

7. STAINS AND REAGENTS

7.4. Antigen and Antisera

CAT NUMBER	DESCRIPTION	PACKAGING	QUANTITY	EURO
7.4.3. Brucella Antigen				
241049	Brucella Abortus Antigen	1 bottle	5 ml	66,77
240934	Brucella Positive Control AMS	1 bottle	5 ml	64,94
7.4.4. E.coli Antisera				
221591	E. Coli H Antiserum H7	1 bottle	3 ml	92,00
229701	E. Coli O Antiserum O157	1 bottle	3 ml	98,37
7.4.5. Febrile Antigens				
240937	Febrile Antigen negative Control	1 bottle	5 ml	51,95
7.4.6. Francisella Antigen				
241050	Francisella Tularensis Antigen	1 bottle	5 ml	100,53
240939	Francisella Tularensis Antiserum	1 bottle	5 ml	283,65
7.4.7. Influenzae Antisera				
222501	Haemophilus Influenzae Antiserum Type a	1 bottle	1 ml	124,28
222361	Haemophilus Influenzae Antiserum Type b	1 bottle	1 ml	124,28
227891	Haemophilus Influenzae Antiserum Type c	1 bottle	1 ml	124,28
227901	Haemophilus Influenzae Antiserum Type d	1 bottle	1 ml	124,28
227911	Haemophilus Influenzae Antiserum Type e	1 bottle	1 ml	124,28
227921	Haemophilus Influenzae Antiserum Type f	1 bottle	1 ml	124,28
222371	Haemophilus Influenzae Antiserum, Poly	1 bottle	1 ml	142,60
7.4.8. Listeria O Antisera & Antigens				
223031	Listeria O Antigen Type 1 (Slide)	1 bottle	5 ml	133,64
223041	Listeria O Antigen Type 4 (Slide)	1 bottle	5 ml	192,88
223021	Listeria O Antiserum Poly Types 1 & 4	1 bottle	1 ml	105,11
223001	Listeria O Antiserum, Type 1	1 bottle	1 ml	95,95
223011	Listeria O Antiserum, Type 4	1 bottle	1 ml	95,95
7.4.9. Neisseria Meningitidis Antisera				
222281	Neisseria Meningitidis Antiserum Group A	1 bottle	1 ml	151,19
222291	Neisseria Meningitidis Antiserum Group B	1 bottle	1 ml	151,19
222301	Neisseria Meningitidis Antiserum Group C	1 bottle	1 ml	151,19
222311	Neisseria Meningitidis Antiserum Group D	1 bottle	1 ml	151,19
222321	Neisseria Meningitidis Antiserum Poly, Groups A, B, C, D	1 bottle	1 ml	151,19
222531	Neisseria Meningitidis Antiserum Group W135	1 bottle	1 ml	151,19
228801	Neisseria Meningitidis Antiserum Group X	1 bottle	1 ml	151,19
228811	Neisseria Meningitidis Antiserum Group Y	1 bottle	1 ml	151,19
228911	Neisseria Meningitidis Antiserum Group Z	1 bottle	1 ml	151,19
222521	Neisseria Meningitidis Antiserum Group Z'	1 bottle	1 ml	150,76
229101	Neisseria Meningitidis Antiserum Poly 2, Groups X, Y, Z	1 bottle	1 ml	147,32

7. STAINS AND REAGENTS

7.4. Antigen and Antisera

CAT NUMBER	DESCRIPTION	PACKAGING	QUANTITY	EURO
7.4.10. Proteus Antisera & Antigens				
240782	Proteus OX 19 Antigen	1 bottle	5 ml	54,05
240783	Proteus OX2 Antigen	1 bottle	5 ml	54,05
240784	Proteus OXK Antigen	1 bottle	5 ml	55,13
240940	Proteus Polyvalant Antiserum (OXK, OX2, OX19)	1 bottle	5 ml	51,95
7.4.11. Salmonella Antisera & Antigens				
7.4.11.1. Salmonella H Antisera & Antigens				
240834	Salmonella H Antigen a	1 bottle	5 ml	55,13
240835	Salmonella H Antigen b	1 bottle	5 ml	55,13
228201	Salmonella H Antiserum a	1 bottle	3 ml	83,14
228211	Salmonella H Antiserum b	1 bottle	3 ml	113,66
228221	Salmonella H Antiserum c	1 bottle	3 ml	95,89
228231	Salmonella H Antiserum d	1 bottle	3 ml	83,14
222731	Salmonella H Antiserum eh	1 bottle	3 ml	103,12
225441	Salmonella H Antiserum f	1 bottle	3 ml	203,71
225451	Salmonella H Antiserum h	1 bottle	3 ml	203,71
228241	Salmonella H Antiserum i	1 bottle	3 ml	82,39
222741	Salmonella H Antiserum k	1 bottle	3 ml	96,88
225461	Salmonella H Antiserum m	1 bottle	3 ml	207,79
225481	Salmonella H Antiserum p	1 bottle	3 ml	203,71
222751	Salmonella H Antiserum r	1 bottle	3 ml	95,33
225501	Salmonella H Antiserum s	1 bottle	3 ml	203,71
225511	Salmonella H Antiserum t	1 bottle	3 ml	203,71
225541	Salmonella H Antiserum w	1 bottle	3 ml	203,71
225551	Salmonella H Antiserum x	1 bottle	3 ml	203,71
222761	Salmonella H Antiserum y	1 bottle	3 ml	95,35
222771	Salmonella H Antiserum z	1 bottle	3 ml	95,35
224731	Salmonella H Antiserum z6	1 bottle	3 ml	101,69
222791	Salmonella H Antiserum z10	1 bottle	3 ml	92,11
225561	Salmonella H Antiserum z13	1 bottle	3 ml	203,71
225571	Salmonella H Antiserum z15	1 bottle	3 ml	196,06
225581	Salmonella H Antiserum z23	1 bottle	3 ml	235,30
225611	Salmonella H Antiserum z28	1 bottle	3 ml	203,71
222801	Salmonella H Antiserum z29	1 bottle	3 ml	98,85
225621	Salmonella H Antiserum z32	1 bottle	3 ml	235,33
7.4.11.2. Salmonella H Complex Antisera				
222721	Salmonella H Antiserum 1 Complex	1 bottle	3 ml	78,59
222701	Salmonella H Antiserum EN Complex	1 bottle	3 ml	78,59
222691	Salmonella H Antiserum G Complex	1 bottle	3 ml	93,39
222711	Salmonella H Antiserum L Complex	1 bottle	3 ml	78,59
222781	Salmonella H Antiserum Z4 Complex	1 bottle	3 ml	97,79

7. STAINS AND REAGENTS

7.4. Antigen and Antisera

CAT NUMBER	DESCRIPTION	PACKAGING	QUANTITY	EURO
7.4.11.3. Salmonella H Poly Antisera				
224061	Salmonella H Antiserum Poly A-Z, EN, G, L, Z4 and 1 complexes and a-k, r-z, z6, z10, z29 agglutinins	1 bottle	3 ml	84,02
225391	Salmonella H Antiserum Poly A, Factors a, b, c, d, i, z10, z29	1 bottle	3 ml	203,71
225401	Salmonella H Antiserum Poly B, Factors eh, en, enx, enz15 and G Complex	1 bottle	3 ml	203,71
225411	Salmonella H Antiserum Poly C, Factors k, l, r, y, z, z4	1 bottle	3 ml	203,71
225421	Salmonella H Antiserum Poly D, Factors z35, z36, z37, z38, z39, z41, z42	1 bottle	3 ml	203,71
225431	Salmonella H Antiserum Poly E, 1 Complex, z6	1 bottle	3 ml	203,71
7.4.11.4. Salmonella H Single Factor Antisera				
224741	Salmonella H Antiserum Single Factor 2	1 bottle	3 ml	114,85
224751	Salmonella H Antiserum Single Factor 5	1 bottle	3 ml	82,36
224761	Salmonella H Antiserum Single Factor 6	1 bottle	3 ml	114,85
224771	Salmonella H Antiserum Single Factor 7	1 bottle	3 ml	97,20
7.4.11.5. Salmonella H Spicer-Edwards Antisera				
222651	Salmonella H Antiserum Spicer-Edwards 1	1 bottle	3 ml	74,28
222661	Salmonella H Antiserum Spicer-Edwards 2	1 bottle	3 ml	74,87
222671	Salmonella H Antiserum Spicer-Edwards 3	1 bottle	3 ml	73,15
222681	Salmonella H Antiserum Spicer-Edwards 4	1 bottle	3 ml	74,87
7.4.11.6. Salmonella O Grouping Antisera & Antigens				
240731	Salmonella O Group A Antigen (Somatic 1-2-12)	1 bottle	5 ml	72,78
240732	Salmonella O Group B Antigen (Somatic 1-4-5-12)	1 bottle	5 ml	54,05
240734	Salmonella O Group D Antigen (Somatic 9-12) (Typhoid O)	1 bottle	5 ml	55,13
240983	Salmonella O Antiserum Group A	1 bottle		67,54
229471	Salmonella O Antiserum Group A, Factors 1, 2, 12	1 bottle	3 ml	70,26
229731	Salmonella O Antiserum Group B, Factors 1, 4, 12, 27	1 bottle	3 ml	71,67
229491	Salmonella O Antiserum Group C1, Factors 6, 7	1 bottle	3 ml	70,26
229501	Salmonella O Antiserum Group C2, Factors 6, 8	1 bottle	3 ml	70,26
230161	Salmonella O Antiserum Group C3, Factors 8/20	1 bottle	3 ml	79,91
240987	Salmonella O Antiserum Group D	1 bottle	3 ml	93,30
229511	Salmonella O Antiserum Group D1, Factors 1,9,12	1 bottle	3 ml	113,21
230171	Salmonella O Antiserum Group D2, Factors (9), 46	1 bottle	3 ml	68,98
228191	Salmonella O Antiserum Group E, Factors 1, 3, 10, 15, 19, 34	1 bottle	3 ml	70,26
229521	Salmonella O Antiserum Group E1, Factors 3/10	1 bottle	3 ml	78,07
229541	Salmonella O Antiserum Group E2, Factors 3/15	1 bottle	3 ml	79,91
230181	Salmonella O Antiserum Group E3, Factors 3/15	1 bottle	3 ml	82,71
230191	Salmonella O Antiserum Group E4, Factors 1/3/19	1 bottle	3 ml	79,10
222601	Salmonella O Antiserum Group F, Factor 11	1 bottle	3 ml	70,26
230291	Salmonella O Antiserum Group G, Factors 13, 22, 23, (36), (37)	1 bottle	3 ml	70,26
222611	Salmonella O Antiserum Group G1, Factors 1/13/22	1 bottle	3 ml	79,30
230201	Salmonella O Antiserum Group G2, Factors 1/13/23	1 bottle	3 ml	76,48

7. STAINS AND REAGENTS

7.4. Antigen and Antisera

CAT NUMBER	DESCRIPTION	PACKAGING	QUANTITY	EURO
240991	Salmonella O Antiserum Group H	1 bottle	3 ml	67,54
222621	Salmonella O Antiserum Group H, Factors 1, 6, 14, 24, 25	1 bottle	3 ml	70,26
222631	Salmonella O Antiserum Group I, Factor 16	1 bottle	3 ml	70,26
211780	Salmonella O Antiserum Group J Factor 17	1 bottle	3 ml	273,60
225181	Salmonella O Antiserum Group K Factor 18	1 bottle	3 ml	79,88
225191	Salmonella O Antiserum Group L Factor 21	1 bottle	3 ml	128,23
211781	Salmonella O Antiserum Group M Factor 28	1 bottle	3 ml	281,19
211783	Salmonella O Antiserum Group N Factor 30	1 bottle	3 ml	129,29
225221	Salmonella O Antiserum Group O Factor 35	1 bottle	3 ml	205,91
229481	Salmonella O Antiserum Vi, group B	1 bottle	3 ml	113,21
228271	Salmonella Vi Antiserum	1 bottle	3 ml	71,67

7.4.11.7. Salmonella O Poly Antisera

225341	Salmonella O Antiserum Poly A, Groups A,B,D,E1,E2,E3,E4 and L	1 bottle	3 ml	207,79
222641	Salmonella O Antiserum Poly A-I & Vi, Factors 1-16, 19, 22-25, 34 & Vi	1 bottle	3 ml	71,67
225351	Salmonella O Antiserum Poly B, Groups C1, C2, F, G and H	1 bottle	3 ml	207,79
225361	Salmonella O Antiserum Poly C, Groups I, J, K, M, N and O	1 bottle	3 ml	203,71
225371	Salmonella O Antiserum Poly D, Groups P, Q, R, S, T and U	1 bottle	3 ml	203,71
225381	Salmonella O Antiserum Poly E, Groups V, W, X, Y and Z	1 bottle	3 ml	207,79
226451	Salmonella O Antiserum Poly F, Groups 51-55	1 bottle	3 ml	203,71
226461	Salmonella O Antiserum Poly G, Groups 56-61	1 bottle	3 ml	207,79

7.4.11.8. Salmonella O Single Factor Antisera

228141	Salmonella O Antiserum Factor 2, Group A	1 bottle	3 ml	83,14
226591	Salmonella O Antiserum Factor 4, Group B	1 bottle	3 ml	203,71
228151	Salmonella O Antiserum Factors 4, 5, Group B	1 bottle	3 ml	84,80
226601	Salmonella O Antiserum Factor 5, Group B	1 bottle	3 ml	203,71
228161	Salmonella O Antiserum Factor 7, Groups C1 and C4	1 bottle	3 ml	84,80
228171	Salmonella O Antiserum Factor 8, Groups C2 and C3	1 bottle	3 ml	84,80
228181	Salmonella O Antiserum Factor 9, Group D	1 bottle	3 ml	96,21
222571	Salmonella O Antiserum Factor 10, Group E1	1 bottle	3 ml	83,14
227791	Salmonella O Antiserum Factor 12	1 bottle	3 ml	78,57
226611	Salmonella O Antiserum Factor 14	1 bottle	3 ml	203,71
222581	Salmonella O Antiserum Factor 15, Groups E2 and E3	1 bottle	3 ml	83,14
222591	Salmonella O Antiserum Factor 19, Group E4	1 bottle	3 ml	83,14
226621	Salmonella O Antiserum Factor 20	1 bottle	3 ml	203,71
226631	Salmonella O Antiserum Factor 22, Group G1	1 bottle	3 ml	203,71
226641	Salmonella O Antiserum Factor 23, Group G2	1 bottle	3 ml	203,71
226661	Salmonella O Antiserum Factor 25	1 bottle	3 ml	203,71
226671	Salmonella O Antiserum Factor 27	1 bottle	3 ml	203,71
211778	Salmonella O Antiserum Factor 34, Group E3	1 bottle	3 ml	89,02

7. STAINS AND REAGENTS

7.4. Antigen and Antisera

CAT NUMBER	DESCRIPTION	PACKAGING	QUANTITY	EURO
7.4.11.9. Salmonella Quality Control Antigens				
221301	QC Antigen Salmonella O Group A	1 bottle	1 ml	57,81
221311	QC Antigen Salmonella O Group B	1 bottle	1 ml	57,81
221321	QC Antigen Salmonella O Group C1	1 bottle	1 ml	57,81
221331	QC Antigen Salmonella O Group C2	1 bottle	1 ml	57,81
221341	QC Antigen Salmonella O Group D	1 bottle	1 ml	57,81
211750	QC Antigen Salmonella O Group E1	1 bottle	1 ml	57,02
211751	QC Antigen Salmonella O Group E2	1 bottle	1 ml	70,93
221371	QC Antigen Salmonella O Group E4	1 bottle	1 ml	57,81
211753	QC Antigen Salmonella O Group F	1 bottle	1 ml	70,93
211754	QC Antigen Salmonella O Group G1	1 bottle	1 ml	57,81
221401	QC Antigen Salmonella O Group H	1 bottle	1 ml	61,07
211757	QC Antigen Salmonella O Group I	1 bottle	1 ml	57,81
221421	QC Antigen Salmonella Vi	1 bottle	1 ml	57,81
7.4.11.10. Salmonella Flagellar Antisera & Antigens				
240785	Salmonella Flagellar D Antigen	1 bottle	5 ml	86,58
240942	Salmonella Flagellar Polyvalant Antiserum (a,b,d)	1 bottle	5 ml	51,95
240941	Salmonella Somatic Polyvalant Antiserum	1 bottle	5 ml	51,95
7.4.12. Shigella Antisera & Antigens				
7.4.12.1. Shigella Grouping Antisera				
228341	Shigella Antiserum Poly Group A	1 bottle	3 ml	71,67
241025	Shigella Antiserum Poly Group A	1 bottle	3 ml	67,54
227761	Shigella Antiserum Poly Group A1	1 bottle	3 ml	71,67
228351	Shigella Antiserum Poly Group B	1 bottle	3 ml	71,67
228361	Shigella Antiserum Poly Group C	1 bottle	3 ml	71,67
227771	Shigella Antiserum Poly Group C1	1 bottle	3 ml	71,67
227781	Shigella Antiserum Poly Group C2	1 bottle	3 ml	71,67
228371	Shigella Antiserum Poly Group D	1 bottle	3 ml	71,67
7.4.12.2. Shigella Quality Control Antigens				
221001	QC Antigen Shigella Group A	1 bottle	1 ml	61,25
211737	QC Antigen Shigella Group A1	1 bottle	1 ml	61,25
211738	QC Antigen Shigella Group B	1 bottle	1 ml	61,25
221031	QC Antigen Shigella Group C	1 bottle	1 ml	61,25
221041	QC Antigen Shigella Group C1	1 bottle	1 ml	61,25
221051	QC Antigen Shigella Group C2	1 bottle	1 ml	61,25
221061	QC Antigen Shigella Group D	1 bottle	1 ml	61,25

7. STAINS AND REAGENTS

7.4. Antigen and Antisera

CAT NUMBER	DESCRIPTION	PACKAGING	QUANTITY	EURO
7.4.13. Syphilis Antisera & Antigens				
240765	VDRL Cardiolpin Antigen, 0.5 ml with 60 ml buffered saline	10 bottles	0,5 ml	43,20
240764	VDRL Cardiolpin Antigen, with 60 ml buffered saline	1 bottle	5 ml	31,57
235201	VDRL Test Control Serum Set	1 bottle	5 ml	105,94
7.4.14. Vibrio Cholerae Antisera				
224301	Vibrio Cholerae Antiserum Inaba	1 bottle	3 ml	156,68
224311	Vibrio Cholerae Antiserum Ogawa	1 bottle	3 ml	156,68
224321	Vibrio Cholerae Antiserum Poly	1 bottle	3 ml	156,68

Microbiology Products

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Identification/Susceptibility

Identification systems are utilized to obtain the identification (genus and species) of an organism. These systems contain fluorogenic and chromogenic substrates. When the organism comes into contact with the substrates, the organism either reacts with the substrate (positive reaction) or there is no reaction (negative reaction). When the positive and negative reactions are combined, the identification of the organism is determined.

Susceptibility systems are utilized to determine what antimicrobics will be most effective in treating an organism. The organism is tested against various concentrations of antimicrobics, determining the organism's resistance (ineffective) or susceptibility (effective) to the antimicrobics. The identification and susceptibility of an organism is information that the physician requires from the laboratory, which is used when determining patient treatment.

Identification/Susceptibility Testing Systems

BBL™ Crystal™

Crystal™ is an easy-to-use miniaturized identification system that only requires one step inoculation. Each Crystal™ Identification Kit contains all components needed; eliminating the need to order multiple products. Once inoculated, the system is closed, which provides safety, as well as eliminates the need for reagent addition or oil overlay.

The Crystal™ system provides identification for more than 500 organisms. The Crystal™ MIND software is compatible with NT4.0, as well as the following Microsoft Windows software: 3.11, Win95, Win2000, or WinXP.

BBL™ Sensi-Disc™

Sensi-Disc™ has the largest offering of antimicrobial discs on the market. The Sensi-Disc line maintains focus on the release of new antimicrobics, adding to the selection of discs. By maintaining a close link to many pharmaceutical companies, BD is able to work along with these companies to supply discs during development of a new antimicrobial. Once regulatory clearance is obtained for use on discs, BD adds the antimicrobial to their selection.

BBL™ DrySlide™

DrySlide provides the alternative to biochemical testing. Reagent is dried on the slide, eliminating the need for reagent addition. Each slide is divided into 4 large segments, allowing for multiple testing on one slide. The rapid slide tests are:

- Indole, results in 30 seconds.
- Oxidase, results in 20 seconds.
- PYR, results in 3 minutes.

BBL™ Taxo™ Discs and Strips

Need to know if a throat culture has Group A Strep? The first product that comes to mind is the BBL™ Taxo A disc. The Taxo discs and strips are simply placed on media and easily read. These discs and strips contain chemical agents that are dried on to provide a presumptive identification of organisms based on differentiation. The Taxo A disc, when placed onto an inoculated media (BBL™ TSA II 5% Sheep Blood), provides a presumptive identification of Group A *Streptococcus*.

BBL™ DrySlide™ and BBL™ Cefinase™

The Beta-Lactamase result of certain organisms is important to report, along with the susceptibility pattern. Dryslide and Cefinase provide rapid Beta-lactamase testing. Each slide and disc is impregnated with nitrocefin. The resulting rapid color change is easy to read, quickly detecting an organism that produces Beta-lactamase.

BD Phoenix™ Automated Microbiology System

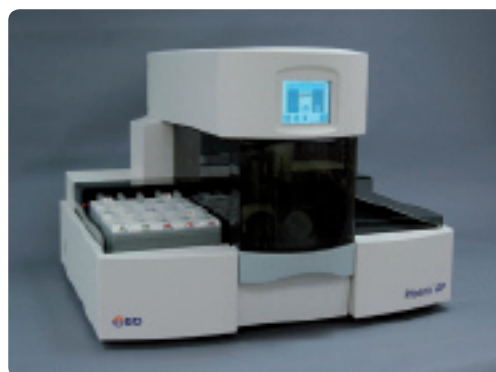
The BD Phoenix™ Automated Microbiology System combines world class automation with state-of-the-art microbiology to deliver rapid, accurate Identification of clinically relevant bacteria. Phoenix panels are currently available for identification of gram-positive and gram-negative bacteria. Phoenix panels are stored at room temperature and have a one-year shelf life.



The BD Phoenix™ 100 instrument is easy-to-use and can perform up to 100 tests simultaneously.

BD Phoenix™ AP

The BD Phoenix™ AP instrument is designed for use with the BD Phoenix™ system. It is intended to standardize ID broth tube inoculum, add AST indicator to the AST broth tube and transfer an aliquot of ID to AST broth tubes, as required for preparing samples for use on the BD Phoenix™ system, which performs identification and susceptibility testing.



The BD Phoenix™ AP.

8. IDENTIFICATION / SUSCEPTIBILITY

8.1. Identification: Manual Systems

CAT NUMBER	DESCRIPTION	PACKAGING	QUANTITY	EURO
8.1.1. BBL™ Crystal™ Identification Systems				
245015	CrystalSpec™ Standards	1		224,40
245010	Crystal™ Anaerobe ID Kit, 20 tests	1		164,06
245000	Crystal™ Enteric/Nonfermenter ID Kit, 20 tests	1		121,24
245140	Crystal™ Gram-Positive ID Kit, 20 tests	1		151,43
245150	Crystal™ Rapid Gram-Positive ID Kit, 20 tests	1		145,13
245038	Crystal™ Inoculum Broth for GPOS,RPOS,ANA,NH kits	10		9,80
245130	Crystal™ Neisseria/Haemophilus ID Kit, 20 tests	1		151,99
245016	Crystal™ Colour Chart	1		15,02
245300	Crystal™ AutoReader	1		POR
245032	Crystal™ Panel Viewer 220V	1		784,67
245302	Crystal™ Reference Panel Autoreader	1		110,74
441010	Crystal™ MIND V5.03 Software	1		428,22
8.1.2. Enterotube™ II and Oxi/Ferm™ Tube II				
273176	Enterotube™ II Prepared multimedia Tube	25		100,50
212116	Oxy/Ferm Tube II™ Prepared multimedia Tube	25		89,75
8.1.3. BBL™ Taxo™ Sugar Discs				
231057	Adonitol	1	30 discs	39,05
231059	Arabinose	1	30 discs	35,29
231060	Arabinose	6	30 discs	191,16
231061	Dextrose	1	30 discs	32,30
231062	Dextrose	6	30 discs	173,22
231063	Dulcitol	1	30 discs	34,57
231064	Dulcitol	6	30 discs	186,30
231065	Galactose	1	30 discs	29,94
231067	Inositol	1	30 discs	34,48
231068	Inositol	6	30 discs	185,76
231071	Lactose	1	30 discs	32,07
231072	Lactose	6	30 discs	171,72
231075	Maltose	1	30 discs	32,73
231076	Maltose	6	30 discs	175,80
231077	Mannitol	1	30 discs	33,79
231078	Mannitol	6	30 discs	170,46
231089	Raffinose	1	30 discs	35,72
231090	Raffinose	6	30 discs	192,78
231091	Rhamnose	1	30 discs	35,43
231092	Rhamnose	6	30 discs	184,26
231096	Sorbitol	1	30 discs	37,40
231097	Sorbitol	6	30 discs	198,00
231098	Sucrose	1	30 discs	32,05

8. IDENTIFICATION / SUSCEPTIBILITY

8.1. Identification: Manual Systems

CAT NUMBER	DESCRIPTION	PACKAGING	QUANTITY	EURO
8.1.3. BBL™ Taxo™ Sugar Discs				
231099	Sucrose	6	30 discs	171,90
231100	Trehalose	1	30 discs	35,49
231101	Trehalose	6	30 discs	184,56
8.1.4. BBL™ Taxo™ Discs				
8.1.4.1. Discs				
231040	A Discs, Bacitracin	1	50 discs	6,12
231041	A Discs, Bacitracin	6	50 discs	30,54
231552	A Discs, Bacitracin	10	50 discs	48,90
231725	ALA Disc	1	50 discs	80,23
231651	Anaerobic Differentiation Set	1	50 discs	37,41
231122	Blank, 1/2" diameter	6	50 discs	49,98
231039	Blank, 1/4" diameter	6	50 discs	29,70
231723	Hippurate Disc	1	50 discs	32,70
231724	Hippurate Disc	10	50 discs	105,90
231736	INH Test Control Disc	1	50 discs	32,06
231562	Kanamycin Discs 1.0 mg	1	50 discs	7,80
231044	N Discs	1	50 discs	6,33
231045	N Discs	6	50 discs	30,54
231734	Nitrate Disc	1	50 discs	5,83
231750	Novobiocin 5 µg	1	50 discs	12,21
231248	ONPG Discs	1	50 discs	18,07
231249	ONPG Discs	6	50 discs	70,98
231046	P Discs	1	50 discs	6,12
231047	P Discs	6	50 discs	29,40
231048	P Discs	1	50 discs	6,00
231554	P Discs	10	50 discs	47,90
231726	SPS Discs	1	50 discs	21,11
231735	TB Niacin Test Control Disc	1	50 discs	32,06
231738	Urea Discs	10	50 discs	51,20
231728	V Factor Discs	10	50 discs	209,50
231730	X Factor Discs	10	50 discs	209,50
231732	XV Factor Disc	10	50 discs	209,50
8.1.4.2. Strips				
231743	INH Test Strips	1	25 strips	147,34
231742	Nitrite Test Strips	1	25 strips	39,66
231741	TB Niacin Test Strips	1	25 strips	36,28
231108	V Factor Strips	1	50 strips	28,09
231109	V Factor Strips	6	50 strips	156,06
231106	X Factor Strips	1	50 strips	28,09
231107	X Factor Strips	6	50 strips	156,06
231104	XV Factor Strips	1	50 strips	28,09
231105	XV Factor Strips	6	50 strips	165,36

8. IDENTIFICATION / SUSCEPTIBILITY

8.1. Identification: Manual Systems

CAT NUMBER	DESCRIPTION	PACKAGING	QUANTITY	EURO
8.1.5. BBL™ Dryslide™				
231748	Dryslide™ Indole	75		135,00
231749	Dryslide™ Nitrocephin	25		138,75
231746	Dryslide™ Oxidase	75		135,00
231747	Dryslide™ PYR kit	15		79,50

8.1.6. BBL™ Paper Discs for the Detection of Beta-Lactamase Enzymes 1/4"

231650	Cefinase™ Paper Discs, 1/4", impregnated with Nitrocefin	1	50 discs	44,61
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8.2. Identification and Susceptibility: Automated BD PHOENIX™ ID/AST System

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
8.2.1. Instruments and accessories			
448100	PHOENIX™ 100 Instrument	1	POR
448099	PHOENIX™ 100 Table	1	1230,70
448030	PHOENIX™ Inoculation Station	5	748,60
448020	PHOENIX™ Panel Caddy	2	196,34
448984	PHOENIX™ Temperature Panel	1	151,61
448025	PHOENIX™ 25 µL Pipettor	1	329,02
441132	PHOENIX™ 50 µL Pipettor	1	343,75
448028	PHOENIX™ Pipette Stand	1	147,20
440910	PHOENIX™ Spec -Nephelometer	1	1800,00
440911	PHOENIX™ Spec -Calibration Standards	1	206,25
448010	PHOENIX™ AP (AutoPrep station)	1	POR
448017	PHOENIX™ AP Inoculation Station	1	509,33
448014	PHOENIX™ AP Waste Liquid Bottle	10	210,67
448013	PHOENIX™ AP Waste Tip Bin	25	86,00
448015	PHOENIX™ AP Dispense Tubing Set	5	411,33
448019	PHOENIX™ AP Rack	1	297,79

8. IDENTIFICATION / SUSCEPTIBILITY

8.2. Identification and Susceptibility: Automated BD PHOENIX™ ID/AST System

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
8.2.2. Reagents			
ID-only			
448007	PHOENIX™ Gram Negative ID (Identification) Panel	25	POR
448008	PHOENIX™ Gram Positive ID (Identification) Panel	25	POR
AST-only			
448912	PHOENIX™ Gram Positive Panel (Susceptibility) PMIC-55	25	POR
448052	PHOENIX™ Gram Positive Panel (Susceptibility) PMIC-58	25	POR
448932	PHOENIX™ Urine panel (Susceptibility) UNMIC-53	25	POR
448859	PHOENIX™ Streptococci Plus Panel (Susceptibility) SMIC-10	25	POR
Combo			
448927	PHOENIX™ Gram Negative Combo (Identification and Susceptibility) Panel NMIC/ID-51	25	POR
448087	PHOENIX™ Gram Negative Combo (Identification and Susceptibility) Panel NMIC/ID-75	25	POR
448911	PHOENIX™ Gram Positive Combo Panel (Identification and Susceptibility) PMIC/ID-55	25	POR
448051	PHOENIX™ Gram Positive Combo Panel (Identification and Susceptibility) PMIC/ID-58	25	POR
448931	PHOENIX™ Urine Combo Panel (Identification and Susceptibility) UNMIC/ID-53	25	POR
448858	PHOENIX™ Streptococci Combo Panel (Identification and Susceptibility) SMIC/ID-9	25	POR
246001	PHOENIX™ ID Broth, 4,5 ml	100	78,00
246005	PHOENIX™ ID Broth, 2,2 ml	100	62,00
448012	PHOENIX™ AP ID Solution (800 ml)	5	66,67
246003	PHOENIX™ AST Broth, 8 ml	100	63,00
246007	PHOENIX™ AST-S Broth, 8 ml	100	87,00
246004	PHOENIX™ AST Indicator, 6ml	10	86,80
246009	PHOENIX™ AST-S Indicator, 6 ml	10	87,00
246006	PHOENIX™ AP AST Indicator, 15 ml	10	90,67
448037	PHOENIX™ Pipette Tips	1632	228,48
448038	PHOENIX™ AP Pipette Tips	960	161,28
448031	PHOENIX™ Closure Panel	200	34,00

8. IDENTIFICATION / SUSCEPTIBILITY

8.3. Susceptibility Systems

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
8.3.1. BBL™ Sensi-Disc™ Dispensers			
260660	Dispenser, Self Tamping, 8 Place (dispenser box included)	1	501,84
260661	Dispenser, Self Tamping, 6 Place (dispenser box included)	1	486,44
260640	Dispenser, Self Tamping, 12-Place for 150 mm Dish (dispenser box included)	1	683,56
4310094	Dispenserbox, for 6 and 8 place Dispensers	1	79,48
260457	Single Disc Dispenser	1	20,01

CAT NUMBER	DESCRIPTION		PACK.	QUANTITY	EURO
8.3.2. BBL™ Sensi-Disc™ Susceptibility Test Discs 1/4					
A					
231639	Amdinocillin	AMD-10 (µg)	10	50 discs	42,10
254744	Amikacin	AN-10 (µg)	1	50 discs	4,21
254703	Amikacin	AN-30 (µg)	1	50 discs	4,21
231597	Amikacin	AN-30 (µg)	10	50 discs	40,90
291370	Amoxicillin	AMX-10 (µg)	10	50 discs	47,90
254741	Amoxicillin	AMX-25 (µg)	1	50 discs	4,13
295306	Amoxicillin	AMX-25 (µg)	10	50 discs	42,90
254718	Amoxillin with Clavulanic Acid / Augmentin	AMC-30 (µg)	1	50 discs	4,21
231629	Amoxicillin with Clavulanic Acid / Augmentin	AMC-30 (20 µg / 10 µg)	10	50 discs	40,50
291270	Amoxicillin with Clavulanic Acid / Augmentin	AMC-3 (µg)	10	50 discs	42,10
254727	Ampicillin	AM-10 (µg)	1	50 discs	4,21
231264	Ampicillin	AM-10 (µg)	10	50 discs	40,50
231263	Ampicillin	AM-2 (µg)	10	50 discs	42,90
254739	Ampicillin	AM-25 (µg)	1	50 discs	4,29
291269	Ampicillin	AM-25 (µg)	10	50 discs	42,90
231660	Ampicillin with Sulbactam	SAM-20 (10 µg / 10 µg)	10	50 discs	42,90
231682	Azithromycin	AZM-15 (µg)	10	50 discs	42,90
254873	Azithromycin	AZM-15 (µg)	1	50 discs	4,38
254749	Azlocillin	AZ-30 (µg)	1	50 discs	8,11
291271	Azlocillin	AZ-30 (µg)	10	50 discs	81,00
231625	Azlocillin	AZ-75 (µg)	10	50 discs	132,50
231641	Aztreonam	ATM-30 (µg)	10	50 discs	40,50

B					
254750	Bacitracin	B-10 (µg)	1	50 discs	4,29
231268	Bacitracin	B-10 (µg)	10	50 discs	41,70
231267	Bacitracin	B-2 (µg)	10	50 discs	42,10
254862	Blank		1	50 discs	4,24

C					
231555	Carbenicillin	CB-100 (μg)	10	50 discs	42,10
254755	Cefaclor	CEC-30 (μg)	1	50 discs	5,97
231653	Cefaclor	CEC-30 (μg)	10	50 discs	59,70

8. IDENTIFICATION / SUSCEPTIBILITY

CAT NUMBER	DESCRIPTION		PACK.	QUANTITY	EURO
8.3.2. BBL™ Sensi-Disc™ Susceptibility Test Discs 1/4					
254758	Cefadroxyl	CFR-30 (µg)	1	50 discs	4,77
231595	Cefamandole	MA-30 (µg)	10	50 discs	42,10
254734	Cefazolin	CZ-30 (µg)	1	50 discs	4,23
231593	Cefazolin	CZ-30 (µg)	10	50 discs	40,90
231714	Cefdinir	CDR-5 (µg)	10	50 discs	42,10
254893	Cefepime	FEP-30 (µg)	1	50 discs	4,09
231696	Cefepime	FEP-30 (µg)	10	50 discs	41,70
231664	Cefixime	CFM-5 (µg)	10	50 discs	42,10
231643	Cefonicid	CID-30 (µg)	10	50 discs	42,10
254715	Cefoperazone	CFP-30 (µg)	1	50 discs	4,77
231613	Cefoperazone	CFP-75 (µg)	10	50 discs	42,90
254713	Cefotaxime	CTX-30 (µg)	1	50 discs	4,21
231607	Cefotaxime	CTX-30 (µg)	10	50 discs	42,10
291308	Cefotaxime	CTX-5 (µg)	10	50 discs	42,10
231751	Cefotaxime with Clavulanic Acid	CTX-30/CLA-10 (µg)	1	50 discs	4,59
231752	Cefotaxime with Clavulanic Acid	CTX-30/CLA-10 (µg)	10	50 discs	45,90
231656	Cefotetan	CTT-30 (µg)	10	50 discs	40,90
254762	Cefotiam	CFT-30 (µg)	1	50 discs	4,23
254711	Cefoxitin	FOX-30 (µg)	1	50 discs	4,21
231591	Cefoxitin	FOX-30 (µg)	10	50 discs	40,50
231674	Cefpodoxime	CPD-10 (µg)	10	50 discs	41,70
231684	Cefprozil	CPR-30 (µg)	10	50 discs	42,10
254760	Cefsulodin	CFS-30 (µg)	1	50 discs	5,83
254878	Ceftazidime	CAZ-30 (µg)	1	50 discs	4,59
231633	Ceftazidime	CAZ-30 (µg)	10	50 discs	40,50
231753	Ceftazidime with Clavulanic Acid	CAZ-30/CLA-10 (µg)	1	50 discs	4,59
231754	Ceftazidime with Clavulanic Acid	CAZ-30/CLA-10 (µg)	10	50 discs	45,90
291255	Ceftiofur	XNL-30 (µg)	1	50 discs	7,42
231623	Ceftizoxime	ZOX-30 (µg)	10	50 discs	42,10
254722	Ceftriaxone	CRO-30 (µg)	1	50 discs	4,21
231635	Ceftriaxone	CRO-30 (µg)	10	50 discs	40,50
254775	Cefuroxime	CXM-30 (µg)	1	50 discs	4,21
231621	Cefuroxime	CXM-30 (µg)	10	50 discs	40,50
291314	Cefuroxime	CXM-5 (µg)	10	50 discs	47,00
254732	Cephalexin	CN-30 (µg)	1	50 discs	4,29
295308	Cephalexin	CN-30 (µg)	10	50 discs	42,90
231271	Cephalotin	CF-30 (µg)	10	50 discs	45,90
254704	Cephalotin	CF-30 (µg)	1	50 discs	4,59
296986	Cephradin	CH-30 (µg)	10	50 discs	42,90
291272	Chloramphenicol	C-10 (µg)	10	50 discs	42,10
254725	Chloramphenicol	C-30 (µg)	1	50 discs	4,13
231274	Chloramphenicol	C-30 (µg)	10	50 discs	41,30
231599	Cinoxacin	CIN-100 (µg)	10	50 discs	68,90
291273	Ciprofloxacin	CIP-1 (µg)	10	50 discs	42,10
254724	Ciprofloxacin	CIP-5 (µg)	1	50 discs	4,21
231658	Ciprofloxacin	CIP-5 (µg)	10	50 discs	40,50
231678	Clarithromycin	CLR-15 (µg)	10	50 discs	42,10
232108	Clarithromycin	CLR-2 (µg)	1	50 discs	6,89

8. IDENTIFICATION / SUSCEPTIBILITY

CAT NUMBER	DESCRIPTION		PACK.	QUANTITY	EURO
8.3.2. BBL™ Sensi-Disc™ Susceptibility Test Discs 1/4					
254733	Clindamycin	CC-10 (µg)	1	50 discs	4,05
254752	Clindamycin	CC-2 (µg)	1	50 discs	4,05
231275	Clindamycin	CC-2 (µg)	10	50 discs	40,50
231276	Cloxacillin	CX-1 (µg)	10	50 discs	42,10
254766	Colistin	CL-10 (µg)	1	50 discs	4,17
231278	Colistin	CL-10 (µg)	10	50 discs	41,70
291309	Colistin	CL-25 (µg)	10	50 discs	42,10
D					
254780	Doxycycline	D-30 (µg)	1	50 discs	4,21
231286	Doxycycline	D-30 (µg)	10	50 discs	40,90
E					
231662	Enoxacin	ENX-10 (µg)	10	50 discs	42,10
231717	Enrofloxacin	ENO-5 (µg)	1	50 discs	6,63
232174	Ertapenem	ETP-10 (µg)	1	50 discs	7,84
232175	Ertapenem	ETP-10 (µg)	10	50 discs	30,90
291274	Erythromycin	E-10 (µg)	10	50 discs	46,40
254731	Erythromycin	E-15 (µg)	1	50 discs	4,21
231290	Erythromycin	E-15 (µg)	10	50 discs	40,50
231289	Erythromycin	E-2 (µg)	10	50 discs	42,10
291298	Erythromycin	E-5 (µg)	10	50 discs	42,10
231575	Ethambutol / Myambutol™	EM-25 (µg)	1	50 discs	6,89
231576	Ethambutol / Myambutol™	EM-50 (µg)	1	50 discs	11,92
231577	Ethionamide / Trecator™	EA-25 (µg)	1	50 discs	6,76
F					
254786	Fosfomycin	FF-120 (µg)	1	50 discs	6,89
231709	Fosfomycin	FF-200 (µg)	1	50 discs	6,63
296589	Fosfomycin	FF-50 (µg)	10	50 discs	40,90
254788	Fosfomycin, with Glucose-6-P	FF-50/GL-50 (µg)	1	50 discs	4,38
230809	Furazolidone	FX-100 (µg)	1	50 discs	6,63
254785	Fusidic Acid	FA-10 (µg)	1	50 discs	4,17
291277	Fusidic Acid	FA-10 (µg)	10	50 discs	40,70
G					
231759	Gatifloxacin	GAT-5 (µg)	1	50 discs	7,00
231299	Gentamicin	GM-10 (µg)	10	50 discs	41,30
231693	Gentamicin	GM-120 (µg)	1	50 discs	6,89
254726	Gentamycin	GM-10 (µg)	1	50 discs	4,29
I					
254797	Imipenem	IPM-10 (µg)	1	50 discs	4,21
231645	Imipenem	IPM-10 (µg)	10	50 discs	40,50
231571	Isoniazid / Isonicotinyl Hydrazine	INH-1 (µg)	1	50 discs	6,89
231572	Isoniazid / Isonicotinyl Hydrazine	INH-5 (µg)	1	50 discs	6,63

8. IDENTIFICATION / SUSCEPTIBILITY

CAT NUMBER	DESCRIPTION		PACK.	QUANTITY	EURO
8.3.2. BBL™ Sensi-Disc™ Susceptibility Test Discs 1/4					
K					
254799	Kanamycin	K-30 (µg)	1	50 discs	4,29
231301	Kanamycin	K-30 (µg)	10	50 discs	42,90
L					
231705	Levofloxacin	LVL-5 (µg)	1	50 discs	6,89
231706	Levofloxacin	LVL-5 (µg)	10	50 discs	66,30
254707	Lincomycin	L-15 (µg)	1	50 discs	4,29
231302	Lincomycin	L-2 (µg)	10	50 discs	42,90
231761	Linezolid	LZD-30 (µg)	1	50 discs	4,59
231762	Linezolid	LZD-30 (µg)	10	50 discs	45,90
231686	Lomefloxacin	LOM-10 (µg)	10	50 discs	42,10
M					
232149	Mecillinam	MEC-10 (µg)	10	50 discs	47,00
254882	Meropenem	MEM-10 (µg)	1	50 discs	4,09
231704	Meropenem	MEM-10 (µg)	10	50 discs	42,10
291279	Metronidazole	MET-5 (µg)	10	50 discs	46,10
254802	Metronidazole	MET-80 (µg)	1	50 discs	4,29
231605	Metronidazole	MET-80 (µg)	10	50 discs	42,90
254807	Mezlocillin	MZ-30 (µg)	1	50 discs	4,21
232012	Mezlocillin	MZ-30 (µg)	10	50 discs	42,10
231615	Mezlocillin	MZ-75 (µg)	10	50 discs	42,10
231251	Minocycline	MI-30 (µg)	10	50 discs	40,70
231611	Moxalactam	MOX-30 (µg)	10	50 discs	42,10
231757	Moxifloxacin	MXF-5 (µg)	1	50 discs	4,13
231758	Moxifloxacin	MXF-5 (µg)	10	50 discs	42,90
232097	Mupirocin	MUP-200 (µg)	1	50 discs	4,79
291280	Mupirocin	MUP-5 (µg)	10	50 discs	40,90
N					
231309	Nafcillin	NF-1 (µg)	10	50 discs	42,10
254730	Nalidixic Acid	NA-30 (µg)	1	50 discs	4,13
231311	Nalidixic Acid	NA-30 (µg)	10	50 discs	42,10
254808	Neomycin	N-30 (µg)	1	50 discs	4,29
231313	Neomycin	N-30 (µg)	10	50 discs	41,70
231312	Neomycin	N-5 (µg)	10	50 discs	42,10
291281	Netilmycin	NET-10 (µg)	10	50 discs	42,10
254710	Netilmycin	NET-30 (µg)	1	50 discs	4,21
231603	Netilmycin	NET-30 (µg)	10	50 discs	42,90
295339	Nitrofurantoin	F/M 200 (µg)	10	50 discs	42,90
231292	Nitrofurantoin	F/M-100 (µg)	10	50 discs	42,30
254702	Nitrofurantoin	F/M-300 (µg)	1	50 discs	4,21
231293	Nitrofurantoin	F/M-300 (µg)	10	50 discs	40,90
291282	Nitrofurantoin	FM-50 (µg)	10	50 discs	47,00
254855	Nitrofurantoin Sulfadiazin U		1	50 discs	3,93
254719	Norfloxacin	NOR-10 (µg)	1	50 discs	4,29

8. IDENTIFICATION / SUSCEPTIBILITY

CAT NUMBER	DESCRIPTION		PACK.	QUANTITY	EURO
8.3.2. BBL™ Sensi-Disc™ Susceptibility Test Discs 1/4					
231647	Norfloxacin	NOR-10 (µg)	10	50 discs	41,30
232102	Norfloxacin	NOR-2 (µg)	10	50 discs	42,10
232145	Norfloxacin	NOR-5 (µg)	10	50 discs	47,90
231315	Novobiocin	NB-30 (µg)	10	50 discs	42,90
254881	Novobiocin	NB-5 (µg)	1	50 discs	4,29
231314	Novobiocin	NB-5 (µg)	10	50 discs	41,70
O					
254720	Ofloxacin	OFX-10 (µg)	1	50 discs	4,21
254819	Ofloxacin	OFX-5 (µg)	1	50 discs	4,29
231672	Ofloxacin	OFX-5 (µg)	10	50 discs	41,70
254821	Oleandomycin	OL-15 (µg)	1	50 discs	4,29
232016	Oleandomycin	OL-15 (µg)	10	50 discs	42,90
254822	Oxacillin	OX-1 (µg)	1	50 discs	4,21
231319	Oxacillin	OX-1 (µg)	10	50 discs	40,90
254823	Oxacillin	OX-5 (µg)	1	50 discs	4,29
231566	Oxolinic Acid	OA-2 (µg)	1	50 discs	6,89
231342	Oxytetracycline	T-30 (µg)	10	50 discs	42,90
P					
291028	Pefloxacin	PEF-5 (µg)	1	50 discs	6,89
254824	Penicillin	P-0.8 (µg)	1	50 discs	4,21
291285	Penicillin	P-1 (µg)	10	50 discs	42,10
295340	Penicillin	P-1.5 (µg)	10	50 discs	55,10
254708	Penicillin	P-10 (µg)	1	50 discs	4,21
231321	Penicillin	P-10 (µg)	10	50 discs	40,50
231320	Penicillin	P-2 (µg)	10	50 discs	42,10
254700	Pipemidic Acid	PI-20 (µg)	1	50 discs	4,21
254712	Piperacillin	PIP-100 (µg)	1	50 discs	4,29
231609	Piperacillin	PIP-100 (µg)	10	50 discs	41,30
254832	Piperacillin	PIP-30 (µg)	1	50 discs	4,21
291286	Piperacillin	PIP-75 (µg)	10	50 discs	42,10
231692	Piperacillin/Tazobactam	PIP-100/TAZ-10 (µg)	10	50 discs	40,50
291423	Piperacillin/Tazobactam	PIP-75/TAZ-10 (µg)	10	50 discs	42,90
254828	Polymyxin B	PB-300 (µg)	1	50 discs	4,29
231324	Polymyxin B	PB-300 (µg)	10	50 discs	42,90
Q					
231720	Quinupristin/Dalfopristin	15-MCG	1		5,62

8. IDENTIFICATION / SUSCEPTIBILITY

CAT NUMBER	DESCRIPTION		PACK.	QUANTITY	EURO
8.3.2. BBL™ Sensi-Disc™ Susceptibility Test Discs 1/4					
R					
291287	Rifampicin	RA-2 (µg)	10	50 discs	42,10
295042	Rifampicine	RA-30 (µg)	10	50 discs	47,00
231578	Rifampin	RA-25 (µg)	1	50 discs	4,42
231544	Rifampin	RA-5 (µg)	10	50 discs	45,90
232079	Rokitamycin	ROK-30 (µg)	1	50 discs	6,89
S					
231637	Spectinomycin	SPT-100 (µg)	10	50 discs	41,30
291062	Spiramycin	SP-100 (µg)	10	50 discs	47,00
231328	Streptomycin	S-10 (µg)	10	50 discs	42,90
231694	Streptomycin	S-300 (µg)	1	50 discs	4,29
231570	Streptomycin	S-50 (µg)	1	50 discs	7,03
231331	Sulfadiazine	SD-0.25 (µg)	10	50 discs	42,90
254709	Sulfamethoxazole	SMZ-23.75 (µg)	1	50 discs	4,13
254729	Sulfamethoxazole with Trimethoprim	SXT 23.75/1.25 (µg)	1	50 discs	4,21
231539	Sulfamethoxazole with Trimethoprim	SXT 23.75/1.25 (µg)	10	50 discs	40,50
231337	Sulfathiazole	ST-0.25 (µg)	10	50 discs	42,10
231296	Sulfisoxazole	G-0.25 (µg)	10	50 discs	42,90
232116	Synercid Dalfopristin/Quinupristin 15		1	50 discs	7,15
T					
291311	Teicoplanin	TEC-30 (µg)	10	50 discs	42,90
266647	Telithromycin	TEL-15	1	50 discs	6,86
291034	Temocillin	TEM-30 (µg)	1	50 discs	6,63
291292	Tetracycline	TE-10 (µg)	10	50 discs	42,90
254728	Tetracycline	TE-30 (µg)	1	50 discs	4,13
231344	Tetracycline	TE-30 (µg)	10	50 discs	42,10
231343	Tetracycline	TE-5 (µg)	10	50 discs	42,90
231619	Ticarcillin	TIC-75 (µg)	10	50 discs	42,10
231649	Ticarcillin with Clavulanic Acid	TIM-85 (75 µg / 10 µg)	10	50 discs	42,90
232208	Tigecycline	TGC-15 (µg)	10	50 discs	42,90
254815	Tobramycin	NN-10 (µg)	1	50 discs	4,29
231569	Tobramycin	NN-10 (µg)	10	50 discs	41,30
254816	Tobramycin	NN-30 (µg)	1	50 discs	5,83
291037	Trimethoprim	TMP-2.5 (µg)	10	50 discs	42,10
254714	Trimethoprim	TMP-5 (µg)	1	50 discs	4,13
231601	Trimethoprim	TMP-5 (µg)	10	50 discs	42,90
296398	Trimethoprim	TR-125 (µg)	10	50 discs	42,10
231349	Triple Sulfa	SSS-0.25 (µg)	10	50 discs	42,10
V					
254858	Vancomycin	VA-30 (µg)	1	50 discs	4,21
231353	Vancomycin	VA-30 (µg)	10	50 discs	40,50
231352	Vancomycin	VA-5 (µg)	10	50 discs	42,10

8. IDENTIFICATION / SUSCEPTIBILITY

8.4. QC Organisms

CAT NUMBER	DESCRIPTION	PACKAGING	QUANTITY	EURO
8.4.1. MICROTROL™ Quality Control Organisms				
A				
254632	Aeromonas hydrophila ATCC 7966	1	25 discs	78,34
254652	Aspergillus niger ATCC 16404	1	10 discs	81,39
B				
254648	Bacillus cereus NCTC 7464	1	25 discs	81,39
254612	Bacillus subtilis ATCC 6633	1	25 discs	81,39
254627	Bacteroides fragilis ATCC 25285	1	25 discs	81,39
C				
254645	Campylobacter jejuni NCTC 11322	1	10 discs	81,39
254625	Candida albicans ATCC 10231	1	25 discs	81,39
254611	Candida albicans ATCC 2091	1	25 discs	81,39
254628	Clostridium perfringens ATCC 13124	1	25 discs	81,39
254614	Clostridium sporogenes ATCC 19404	1	25 discs	81,39
E				
254609	Enterobacter aerogenes ATCC 13048	1	25 discs	81,39
254999	Enterococcus faecalis ATCC 19433	1	25 discs	81,39
254602	Enterococcus faecalis ATCC 29212	1	25 discs	81,39
257388	Enterococcus faecalis ATCC 51299	1	10 discs	59,30
254618	Enterococcus hirea ATCC 10541	1	25 discs	81,39
254616	Escherichia coli ATCC 10536	1	25 discs	81,39
254986	Escherichia coli ATCC 25922	1	25 discs	81,39
254607	Escherichia coli ATCC 35218	1	25 discs	81,39
254621	Escherichia coli ATCC 8739	1	25 discs	81,39
H				
257441	Haemophilus influenzae ATCC 49248	1	10 discs	59,30
K				
254650	Klebsiella aerogenes NCTC 9528	1	25 discs	81,39
254988	Klebsiella pneumoniae ATCC 13883	1	25 discs	81,39
254656	Klebsiella pneumoniae ATCC 700603	1	10 discs	59,30
L				
257419	Listeria monocytogenes NCTC 11995	1	10 discs	59,30
254631	Listeria monocytogenes NCTC 7973	1	25 discs	81,39
N				
257420	Neisseria gonorrhoeae NCTC 8375	1	10 discs	81,38
P				
257440	Proteus mirabilis ATCC 14154	1	10 discs	59,30
254991	Proteus vulgaris ATCC 13315	1	25 discs	81,39
254623	Pseudomonas aerogenes ATCC 9027	1	25 discs	81,39

8. IDENTIFICATION / SUSCEPTIBILITY

8.4. QC Organisms

CAT NUMBER	DESCRIPTION	PACKAGING	QUANTITY	EURO
8.4.1. MICROTROL™ Quality Control Organisms				
254624	<i>Pseudomonas aeruginosa</i> ATCC 15442	1	25 discs	81,39
257443	<i>Pseudomonas aeruginosa</i> ATCC 15443	1	10 discs	59,30
254992	<i>Pseudomonas aeruginosa</i> ATCC 27853	1	25 discs	81,39
S				
257431	<i>Salmonella</i> Nottigham NCTC 7832	1	10 discs	72,60
254651	<i>Salmonella</i> poona NCTC 4840	1	25 discs	109,38
254993	<i>Salmonella</i> typhimurium ATCC 14028	1	25 discs	81,39
257442	<i>Serratia marcescens</i> ATCC 8101	1	10 discs	59,30
254995	<i>Staphylococcus aureus</i> ATCC 25923	1	25 discs	81,39
254996	<i>Staphylococcus aureus</i> ATCC 29213	1	25 discs	81,39
254629	<i>Staphylococcus aureus</i> ATCC 6538	1	25 discs	81,39
254613	<i>Staphylococcus aureus</i> ATCC 6538P	1	25 discs	81,39
254647	<i>Staphylococcus aureus</i> NCTC 6571	1	25 discs	81,39
254658	<i>Staphylococcus aureus</i> MRSA 43300	1	10 discs	59,30
254997	<i>Staphylococcus epidermidis</i> ATCC 12228	1	25 discs	81,39
254998	<i>Streptococcus agalactiae</i> ATCC 13813	1	25 discs	81,39
257444	<i>Streptococcus agalactiae</i> ATCC 13814	1	10 discs	59,30
254603	<i>Streptococcus pneumoniae</i> ATCC 6303	1	25 discs	81,39
254657	<i>Streptococcus pneumoniae</i> ATCC 49619	1	10 discs	72,60
254604	<i>Streptococcus pyogenes</i> ATCC 19615	1	25 discs	81,39
Y				
254643	<i>Yersinia enterocolitica</i> ATCC 9610	1	25 discs	81,39

Microbiology Products

Mycobacteria Testing

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Mycobacteria Testing

BD Diagnostic Systems offers an extensive line of products for your mycobacteriology laboratory. These include specimen collection kits and specimen digestion/decontamination kits, prepared plates and tubes in a variety of formulations and formats, stains, susceptibility test discs and various broth-based systems.

In the section below you will find an overview of some of the most important of these products, including the BACTEC™ MGIT™ 960 Mycobacterial Test System; the BBL™ MGIT™ Mycobacterial Growth Indicator Tube; the BACTEC™ 9000MB Mycobacterial Detection System and the BACTEC™ 460TB Mycobacterial Testing system.

BD BACTEC™ Instrumented Mycobacterial Growth Systems

The BACTEC™ MGIT™ 960 System is the new generation in a proven line of mycobacteria testing systems from BD. It offers greater capacity, safe operation, fast results and highest throughput of any automated system—the first fully automated system for high-volume mycobacteria growth, detection and susceptibility testing.

A New Level of Productivity

The BACTEC™ MGIT™ 960 System is designed to meet the needs of medium and high volume laboratories. The BACTEC™ MGIT™ 960 system has a space-saving capacity of 960 tubes which lets you process up to 8,000 specimens per year. Continuous monitoring identifies positives as they occur. Faster results can improve patient care and lower healthcare costs by reducing hospital stays and optimizing equipment and staff utilization.

EpiCenter™ Data Management System (an optional component) performs statistical analyses and accommodates different customer preferences. It also provides simple specimen tracking along



Simply scan and load the plastic sample tubes into the instrument, and walk away.

with a flexible and dynamic reporting system for more in-depth data management needs.

Enhanced Safety

The BACTEC™ MGIT™ 960 System utilizes plastic tubes and has eliminated the use of sharps. Safe, efficient, on-board incubation means no need to handle or transfer tubes once the system is loaded – thus reducing labor requirements and adding on an extra layer of operator safety. Simply scan and load the plastic sample tubes into the instrument, and walk away.

A Commitment to Simplicity and Performance

The BACTEC™ MGIT™ 960 System uses MGIT™ media and patented sensors, making efficient use of advanced fluorometric technology and permitting highly accurate detection of oxygen consumption. BBL™ MGIT™ 7 mL tube is supplemented with BBL™ PANTA™ and BACTEC™ MGIT™ 960 Growth Supplement prior to inoculation with 0.5 mL of processed specimen. The inoculated tube is then entered into the instrument via bar code scanning that guides the simple 4-step workflow. The BACTEC™ MGIT™ 960 instrument automatically directs the placement of each tube within the



The BD BACTEC™ MGIT™ 960 System is designed to meet the needs of medium and high volume laboratories.

instrument where continuous incubation and monitoring occurs until the system indicates either a positive or a completed negative specimen.

The BACTEC™ MGIT™ 960 SIRE (streptomycin, isoniazid, rifampin and ethambutol) and PZA (pyrazinamide) Susceptibility Test for *Mycobacterium tuberculosis* features automatic susceptible or resistant interpretation to eliminate subjectivity. The BACTEC™ MGIT™ 960 instrument automatically directs the placement of AST Set within the instrument where AST results are available, on average, in 7-8 days, which is comparable to the BACTEC™ 460TB System. Tubes incubate and are read without the need of any further action by the technologist. Susceptible or resistant results are produced when the instrument compares the drug-containing tube to the Growth Control tube.

The BACTEC™ MGIT™ 960 System is noteworthy in its capacity and flexibility in combining Growth and Detection and AST testing into a single high performance system.

BD BACTEC™ 9000MB Mycobacterial Detection System

The BACTEC™ 9000MB System offers medium volume laboratories the advantages of non-invasive fluorescent testing technology that detects the growth of mycobacteria in clinical specimens.

The BACTEC™ 9000MB System continuously monitors samples around the clock to detect positives as they occur. This translates into better staff and equipment utilization and fast results for improved patient care. The BACTEC™ 9000MB System also performs its own continuous quality checks.

The BACTEC™ 9000MB System is fully automated, making it easy for anyone to operate. Barcode scanning and a bidirectional interface make it easy to enter into the system. Data management provides patient and specimen tracking capabilities and statistical reports.

Laboratory workflow with the system can be made easier by interfacing the BACTEC™ 9000MB System to a Laboratory Information System (LIS) and using that system's patient/specimen barcodes.

Myc/F Medium is supplemented with BACTEC™



BACTEC™ 9000MB Mycobacterial Detection System

PANTA™/F Antibiotic Supplement and BACTEC™ Supplement/F Media Supplement prior to inoculation with the processed specimen. The inoculated vial is then entered into the instrument where continuous incubation and monitoring occurs until the system indicates either a positive or a completed negative specimen.

The BACTEC™ 9000MB System is equivalent in time-to-detection and recovery to the industry standard of reference: the BACTEC™ 460TB System. In addition, the PANTA/F Antibiotic Supplement helps to reduce breakthrough contamination for more reliable results.

BACTEC™ 460TB Mycobacterial Detection and Susceptibility Testing System

The BACTEC™ 460TB System was the first automated system for mycobacteria testing. Today, the BACTEC™ 460TB System still serves as the benchmark for quality, reliability and performance.

Proven Technology

The BACTEC™ 460TB System provides early detection of growth of mycobacteria from clinical specimens, and a standardized procedure for detection, differentiation and susceptibility.

Fast Results

The BACTEC™ 460TB System radiometric technology provides rapid and accurate testing of mycobacteria to obtain the results you need to know:

- Detection – in as little as 4-8 days.
- Differentiation – in as little as 3-6 days.
- Susceptibility – in as little as 4-12 days.

The BACTEC™ 460TB provides your laboratory with detection, differentiation and susceptibility testing to the five primary drugs used to treat tuberculosis: isoniazid, rifampin, streptomycin, ethambutol and PZA. The system can be used with 12B medium supplemented with PANTA. The medium is incubated off-line at 37°C and is tested on the instrument periodically during the 6-week incubation period.



BACTEC™ 460TB Mycobacterial Detection and Susceptibility Testing System.

Manual Mycobacterial Growth Systems

Advanced Fluorometric Manual Mycobacteria Detection

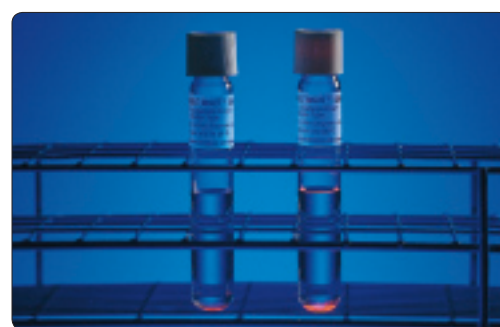
The BBL™ MGIT™ Mycobacterial Growth Indicator Tube is “a rapid, easy-to-use system with high accuracy for the detection of mycobacteria from clinical specimens.”¹ The BBL™ MGIT™ System creates an environment suitable for rapid mycobacterial growth. Mycobacteria can then be easily removed from the plastic tube for further testing.

Unmistakable Results

BBL™ MGIT™ tubes use fluorometric technology to increase the ease and speed of reading results. Using a Wood's lamp or other long-wave UV light source, tubes are read daily. Positive tests emit a vivid orange fluorescent glow at the tube base and at the meniscus; negative tests show negligible or no glow.

Outstanding Performance

The BBL™ MGIT™ system has been found equivalent in performance to the BACTEC™ 460TB System. In an independent test of 500



BBL™ MGIT™ tubes use fluorometric technology to increase the ease and speed of reading results.

clinical samples, 21% of isolates were recovered by only the BBL™ MGIT™ System, 16% by only the BACTEC™ 460TB System, and 63% by both systems. The median time to detection was 13 days for BBL™ MGIT™ compared to 12 days for the BACTEC™ 460TB System.²

Easy-to-Use

Simply supplement the BBL™ MGIT™ tube with MGIT™ OADC Enrichment and MGIT™ PANTA Antibiotic Mixture, inoculate with the prepared specimen and incubate.

The BBL™ MGIT™ products maximize productivity without depleting precious resources:

- No additional incubator capacity
- Eliminates sharps and isotopes
- Enhances safety with plastic tubes

BBL™ MGIT™ tubes also fit into your standard procedures for decontamination (NALC-NaOH) and disposal of waste.

¹ Hanna et al. 1994. Detection of Mycobacterium tuberculosis Directly from Patient Specimens with the Mycobacteria Growth Indicator Tube: A New Rapid Method, abstr. C-112. Abstr. 94th Gen. Meet. Am. Soc. Microbiol.

² Neumann et al. Comparison of the New Mycobacterial Growth Indicator Tube (MGIT) with the BACTEC 460TB System for the Rapid Detection of Mycobacteria from Clinical Specimens, abstr. C-138. Abstr. 95th Gen. Meet. Am. Soc. Microbiol.



Using a Wood's lamp or other long-wave UV light source, BBL™ MGIT™ tubes are read daily.

Specimen Collection and Processing

Fast, Easy Specimen Preparation

BBL™ MycoPrep™ System is the convenient all-inclusive alternative to traditional reagent preparation, providing one of the most widely used CDC-recommended formulations for effective mycobacterial specimen processing.³

Less Mess, More Productivity

With the BBL™ MycoPrep System, a simple snap and gentle shake are all it takes to activate the NALC-NaOH reagent. Then, you simply open the vial and pour into the specimen tube as needed. Unlike other digestion/decontamination methods, the BBL™ MycoPrep System features:

- No reconstituting
- No weighing
- No messy mixing
- No complicated inventory required

The BBL™ MycoPrep System saves material, time and labor. It's faster and easier to use than both in-lab preparations and typical TB base digestant/ NALC System methods. The BBL™ MycoPrep System stores at room temperature and, once activated, remains stable for up to 24 hours.



With the BBL™ MycoPrep™ System, a simple snap and gentle shake are all it takes to activate the NALC-NaOH reagent. Then, you simply open the vial and pour into the specimen tube as needed.

The BBL™ MycoPrep System comes complete with pre-measured packets of powdered phosphate buffer.

BD Difco™/BBL™ Acid Fast and Fluorescent Stains

BD Difco™/BBL™ brand stains offer clear and distinct options for acid fast bacilli staining.

³ Kent and Kubica. 1985. Public health mycobacteriology: a guide for the level III laboratory. USDHHS. Centers for Disease Control, Atlanta. Also Roberts et al. 1991. *Mycobacterium*, p. 304-339. In Balows et al. (ed.), Manual of clinical microbiology, 5th ed. Am. Soc. Microbiol., Wash., D.C. Also Isenberg, H. D. (ed.). 1992. Clinical microbiology procedures handbook, vol. 1. Am. Soc. Microbiol., Wash., D.C.

9. MYCOBACTERIA TESTING

9.1. Sample Collection and Processing

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
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9.1.1. Collection and Preparation

290020	Falcon™ Sputum Collection System	72	268,56
240862	MycoPrep™ Specimen Digestion/Decontamination Kit (pH 6.8), Bottle, 75 ml	10	63,90
240863	MycoPrep™ Specimen Digestion/Decontamination Kit (pH 6.8), Bottle, 150 ml	10	108,30

9.1.2. Staining

Please refer to 7.2.

9. MYCOBACTERIA TESTING

9.2. Instrumented Mycobacterial Growth Systems

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
9.2.1. BACTEC™ MGIT™ 960 Mycobacterial Detection System			
9.2.1.1. Equipment			
445870	BACTEC™ MGIT™ 960	1	POR
444374	BACTEC™ Air Filters, square	2	44,10
445946	BACTEC™ MGIT™ 960 AST Set carrier, for 2 tubes, 3 units	1	57,20
445945	BACTEC™ MGIT™ 960 AST Set carrier, for 3 tubes, 3 units	1	59,46
445944	BACTEC™ MGIT™ 960 AST Set carrier, for 4 tubes, 3 units	1	59,75
445943	BACTEC™ MGIT™ 960 AST Set carrier, for 5 tubes, 3 units	1	62,14
445993	BACTEC™ MGIT™ 960 AST Set carrier, for 8 tubes, 3 units	1	60,92
445941	BACTEC™ MGIT™ 960 AST Starter Kit	1	326,61
445942	BACTEC™ MGIT™ 960 AST Transport Rack	1	95,24
445871	BACTEC™ MGIT™ 960 Calibrators Kit, 17 tubes	1	200,34
445873	BACTEC™ MGIT™ 960 Plug, Bad Station, pkg of 10	1	133,12
445872	BACTEC™ MGIT™ 960 QC Temperature Tube	1	75,20
445959	BACTEC™ MGIT™ 960 Spare bar code Set carrier, 5 for one size AST Set Carrier	1	30,52
9.2.1.2. Reagents			
To test Growth and detection			
245122	BACTEC™ MGIT™ 960 Tubes, 7 ml	100	522,00
245124	BACTEC™ MGIT™ 960 Supplement Kit, (100 tests)	1	144,31
To test the critical concentrations			
245123	BACTEC™ MGIT™ 960 SIRE kit, critical concentrations (40 tests)	1	204,10
245157	BACTEC™ MGIT™ 960 IR kit, critical concentrations (40 tests)	1	135,07
To test the high level concentrations			
245127	BACTEC™ MGIT™ 960 EMB 7.5 kit, (20 tests)	1	100,05
245126	BACTEC™ MGIT™ 960 INH 0.4 kit, (20 tests)	1	96,30
245125	BACTEC™ MGIT™ 960 Streptomycin 4.0 kit, (20 tests)	1	100,05
PZA (pyrazinamide Testing)			
245128	BACTEC™ MGIT™ 960 PZA Kit, (50 tests)	1	146,66
245115	BACTEC™ MGIT™ 960 PZA Tubes	25	129,50

9. MYCOBACTERIA TESTING

9.2. Instrumented Mycobacterial Growth Systems

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
9.2.2. BACTEC™ 460TB Mycobacterial Detection Systems			
9.2.2.1. Equipment			
440528	BACTEC™ 460 CO2 Absorber	1	59,93
440577	BACTEC™ 460 Filter Disk, 47mm	10	71,90
444718	BACTEC™ 460 Filter, Disposable, sterile	10	97,30
440571	BACTEC™ 460 Lamp, U.V., TB Hood	1	116,67
440549	BACTEC™ 460 Media Trap	1	123,95
440671	BACTEC™ 460 Needle	6	324,12
440541	BACTEC™ 460 Needle Heater	1	1103,87
440670	BACTEC™ 460 Needle Set, Needles and Block	1	202,84
440544	BACTEC™ 460 Needle Tubing, 4.25"	6	16,56
440543	BACTEC™ 460 Needle Tubing, Long, 12"	2	36,14
440545	BACTEC™ 460 Needle Tubing, Short, 7", Trap and Filter	6	7,26
440532	BACTEC™ Printerpaper	5	42,80
9.2.2.2. Reagents			
442004	BACTEC™ 460TB 12B media, Mycobacterial Middlebrook 7H12 Medium	100	410,00
442102	BACTEC™ 460 Anti TB Drugs, (100 tests)	1	107,31
442104	BACTEC™ 460 Diluting Fluid, (10 tests)	1	61,08
440534	BACTEC™ 460 Performance Test Kit	1	60,18
442143	BACTEC™ 460 PZA Drug/Reconstituting Fluid, (50 tests)	1	66,16
442139	BACTEC™ 460 PZA Test Medium, (5 tests) (10 vials)	1	44,50
442103	BACTEC™ NAP Differentiation Test Kit, (10 tests)	1	82,02
444764	BACTEC™ PANTA™ Plus, (250 tests)	1	96,77
9.2.3. BACTEC™ 9000MB Mycobacterial Detection System			
9.2.3.1. Equipment			
444374	BACTEC™ Air Filters, square	2	44,10
445711	BACTEC™ Barcode wand holder	1	57,69
445515	BACTEC™ Lamp, indicator, pkg of 4	1	38,59
445516	BACTEC™ Plug, bad station, pkg of 10	1	32,86
445564	BACTEC™ Stand, double	1	2462,54
445563	BACTEC™ Stand, PC	1	562,79
445561	BACTEC™ Stand, single	1	1078,42
445518	BACTEC™ Tray for vials, pkg of 2	1	212,80
9.2.3.2. Reagents			
442187	BACTEC™ 9000MB Myco/F-Sputa, Bottle	50	POR
442188	BACTEC™ 9000MB PANTA™/ F, 50 tests	10	83,20
442189	BACTEC™ 9000MB Supplement /F, 50 tests	10	62,10
442003	BACTEC™ Myco/F-Lytic, Bottle	25	POR

9. MYCOBACTERIA TESTING

9.3. Manual Mycobacterial Growth Systems BBL™ MGIT™

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
9.3.1. Equipment			
441049	microMGIT™ Calibrator Tube	1	51,91
445923	microMIGT™ Reader	1	1323,11
9.3.2. Reagents			
245111	MGIT™ Mycobacteria Growth Indicator Tube, 4 ml	25	124,25
245113	MGIT™ Mycobacteria Growth Indicator Tube, 4 ml	100	497,00
245116	MGIT™ OADC Enrichment, 6 Bottles, (150 tests)	1	84,90
245114	MGIT™ PANTA™ Antibiotic Mixture, 6 bottles, (150 tests)	1	98,84
245119	MGIT™ SIRE test kit, (80 tests)	1	147,26

Microbiology Products

Molecular Diagnostics

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BD ProbeTec™ ET System

Available since 1999, the BD ProbeTec™ ET System is the first real-time DNA amplification assay for the detection of *Chlamydia trachomatis* (CT) and *Neisseria gonorrhoeae* (GC). Based on proprietary BD technology, Strand Displacement Amplification (SDA) and real-time homogeneous detection, the system design combines short time-to-results, minimal labor, high throughput and ease-of-use to make the BD ProbeTec ET System the choice for laboratories throughout the world.

The BD ProbeTec instrument performs simultaneous amplification and detection in a real time, one-hour format enhancing efficiency by enabling multiple instrument runs per shift. Up to 276 CT/GC or 564 CT specimens can be run in a single eight-hour shift with one instrument. The multi-channel, programmable pipettor minimizes labor requirements for fluid transfer steps. Daily maintenance is less than five minutes for the complete system. LIS connectivity and barcode accession support reduce hands on time and possible errors.



The BD ProbeTec™ instrument performs simultaneous amplification and detection in a real time, one hour format.



LIS connectivity and barcode accession support reduced hands on time and possible errors.

***Chlamydia trachomatis* and *Neisseria gonorrhoeae* DNA Amplified Assays**

The BD ProbeTec ET Assays for *Chlamydia trachomatis* (CT) and *Neisseria gonorrhoeae* (GC) can be performed on asymptomatic or symptomatic male and female patients using a simple urine specimen or from endocervical swabs and male urethral swabs. The isothermal SDA technology is utilized to generate billions of copies of target molecules from a single DNA or RNA template in the one-hour assay time.

The CT/GC assay reagents, which can be stored at room temperature, are provided in a dried-down format to save time and labor. For convenience CT may be tested alone or in combination with GC. Priming and amplification wells are color-coded maximizing the ease of use. An optional amplification control is available to monitor each specimen for the presence of inhibitors increasing testing flexibility. The closed reagent system reduces the risk of amplicon contamination and eliminates the need to carry out the procedure in multiple rooms.

The next generation BD Viper™ System

The next generation BD Viper™ System is here and delivers total system integrity for efficient workflow, consistent productivity and high quality for your *Chlamydia trachomatis* and *Neisseria gonorrhoeae* testing needs.



The next generation BD Viper™ System

Specimen Transport Systems for the BD ProbeTec™ ET CT/GC Assays

Urethral and endocervical swab transport systems for CT/GC are color coded for easy identification and reduction in errors. Testing flexibility is increased with six-day sample transport capability (2-27°C). The large cleaning swab included with endocervical collection kits is easily differentiated from the sample collection swab reducing specimen rejections. Collection flexibility is increased with dry and wet transport kit availability.

The collection swab and transport tube are provided in simple-to-use packaging for the clinician. User safety is enhanced with a security friction cap preventing sample splashes. These fluid free transports eliminate the possibility of specimen rejections due to leakage in transport.

The pre-scored swab, pre-filled diluent tube and the specially designed cap that captures the swab provide a leak proof seal that reduces the number of capping/uncapping steps in the laboratory. The specimen extraction is performed in the transport tube eliminating additional steps for the technologist.

Urine preservative transport kits (UPT) preserve *Chlamydia trachomatis* (CT) and *Neisseria gonorrhoeae* (GC) organisms in urine samples for extended periods of time over a broad range of temperatures prior to testing with the BD ProbeTec™ ET CT/GC Amplified DNA Assays.



Pink Cap: BD ProbeTec™ ET CT/GC Endocervical Specimen Collection and Dry Transport System. (Cat. No. 440476)

Blue Cap: BD ProbeTec™ ET CT/GC Urethral Specimen Collection and Dry Transport System. (Cat. No. 440461)



* **Pink Package:** BD ProbeTec™ ET CT/GC Collection Kit for Endocervical Specimens. (Cat. No. 220142)

* **Blue Package:** BD ProbeTec™ ET CT/GC Collection Kit for Urethral Specimens. (Cat. No. 220143)



10. MOLECULAR DIAGNOSTICS : BD PROBETEC™ ET

10.1. ProbeTec System

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
10.1.1. Sample Collection			
220142	CT/GC Collection Kit for Endocervical Specimens (wet swabs)	100	256,00
220143	CT/GC Collection Kit for Urethral Specimens (wet swabs)	100	256,00
440476	CT/GC Direct Cleaning, Collection and Transport System (dry swabs)	100	178,00
440461	CT/GC Mini-tip Culturette™ Direct, Collection System (dry swabs)	100	178,00
440928	CT/GC Urine Preservative Transport Collection Kit (UPT)	100	195,00
10.1.2. Equipment			
440478	PROBETEC™ ET Instrument	1	POR
440494	PROBETEC™ ET Instrument Plate	3	176,63
440496	PROBETEC™ ET Thermal Test Plate	1	357,04
440482	PROBETEC™ ET Lysing Heater (220V)	1	4491,94
440502	PROBETEC™ ET Lysing Rack	1	1850,72
440479	PROBETEC™ ET Priming and Warming Heater (220V)	1	2645,00
440485	PROBETEC™ ET Lysing Heater Thermometer	1	60,65
440481	PROBETEC™ ET Priming and Warming Heater Thermometer	2	103,32
440681	PROBETEC™ ET Sample Tube Rack, for 2 ml Sample Tube	1	310,47
440487	PROBETEC™ ET Pipettor	1	3156,99
440491	PROBETEC™ ET Pipettor Power Supply (220V, 50 Hz)	1	91,34
440492	PROBETEC™ ET Pipettor Rechargeable Batteries	2	182,68
440495	PROBETEC™ ET Pipettor Stand	1	119,40
440698	PROBETEC™ ET Clear pipetting rack	1	103,84
440680	PROBETEC™ ET Oven, (all voltages) for TB assay	1	6243,03
440689	PROBETEC™ ET Sonic Bath (180-260V) for TB assay	1	2421,56
440699	PROBETEC™ ET Sonic Bath insert	1	166,15
440696	PROBETEC™ ET Sonic Bath Thermometer	1	91,93
440693	PROBETEC™ ET Oven filter	1	79,24
441333	PROBETEC™ ET Digital Thermometer	1	540,00

10. MOLECULAR DIAGNOSTICS : BD PROBETEC™ ET

10.1. ProbeTec System

CAT NUMBER	DESCRIPTION	QUANTITY	PACKAGING	EURO
10.1.3. Reagents				
CT/GC screening				
440474	PROBETEC™ ET Chlamydia trachomatis (CT), Contains Amplification Controls, Reagent Pack Plus	4x96 Tests	1	2963,00
440450	PROBETEC™ ET Chlamydia trachomatis (CT)/Neisseria gonorrhoeae (GC), Contains Amplification Controls, Reagent Pack Plus	4x96 Tests	1	3315,02
441123	PROBETEC™ ET Neisseria gonorrhoeae (GC), Contains Amplification Controls, Reagent Pack Plus	4x96 Tests	1	2963,00
440451	PROBETEC™ ET Control Set Chlamydia trachomatis (CT)/Neisseria gonorrhoeae (GC)	20 Sets	1	84,10
440453	PROBETEC™ ET Diluent Chlamydia trachomatis (CT)/Neisseria gonorrhoeae (GC)	900 mL	1	93,68
440452	PROBETEC™ ET Swab Sample Diluent Chlamydia trachomatis (CT)/Neisseria gonorrhoeae (GC)	400 tubes	1	220,00
Atypical Pneumoniae				
440727	PROBETEC™ ET, Chlamydiaceae Family, Reagent pack	3 x 8 tests	1	348,58
440728	PROBETEC™ ET, Legionella pneumophila, Reagent pack	3 x 8 tests	1	348,58
440729	PROBETEC™ ET, Mycoplasma pneumoniae, Reagent pack	3 x 8 tests	1	348,58
440731	PROBETEC™ ET Respiratory and Media Diluent and controls	100 tests	1	166,24
440730	PROBETEC™ ET Swab Diluent and controls	100 tests	1	119,49
Mycobacteria				
440610	PROBETEC™ ET, MTB direct detection, Reagent pack	3x32 tests	1	1342,00
440621	PROBETEC™ ET, M. tuberculosis culture confirmation, Reagent pack	3x8 tests	1	312,17
440623	PROBETEC™ ET, kansasii culture confirmation, Reagent pack	3x8 tests	1	246,93
440631	PROBETEC™ ET Control set MTB-direct	20 Sets	1	118,65
440635	PROBETEC™ ET Control set Culture identification	20 Sets	1	87,57
440643	PROBETEC™ ET Sample processing kit, MTB direct detection	200 tests	1	140,34
440636	PROBETEC™ ET Sample processing kit, Culture identification	200 tests	1	199,06
Accessories				
440457	PROBETEC™ ET Accessories Kit (amplification sealers, priming covers, disposal bags)	20 Each	1	74,68
440710	PROBETEC™ ET Accessories Kit (amplification sealers, priming covers, disposal bags for TB testing)	20 Each	1	50,36
440458	PROBETEC™ ET Pipette Tips,	720 tips	1	114,44
440456	PROBETEC™ ET Sample Tube Caps, for 4 ml tubes	400	1	84,00
440455	PROBETEC™ ET Sample Tubes and Caps, 4 ml	400	1	180,00
440679	PROBETEC™ ET Sample Tube caps for TB testing	200	1	50,51
440661	PROBETEC™ ET Sample Tubes for TB testing	200	1	107,75

10. MOLECULAR DIAGNOSTICS : BD PROBETEC™ ET

10.2. Viper System

CAT NUMBER	DESCRIPTION	QUANTITY	PACKAGING	EURO
10.2.1. Sample Collection and processing				
441357	CT/GC QX Collection Kit for Female Endocervical Specimens	100	1	192,00
441358	CT/GC QX Collection Kit for Male Urethral Specimens	100	1	245,33
441362	CT/GC Qx Urine Preservative Transport Collection Kit	100	1	246,40
441122	CT/GC Qx Vaginal Specimen Transport Kit	100	1	POR
10.2.2. Equipment and accesories				
441091	Viper Instrument		1	POR
440984	Viper AMP Sealers black	480	1	819,20
440976	Viper Assay lyse heater sample processor 230V		1	3966,67
440752	Viper Microwells (empty)	8	1	10,56
441235	Viper Pipetter Aessembly ER/SP		1	POR
440966	Viper Plate Sample Tube Guide SP		1	520,20
440989	Viper Processor Tube Rack Diplex SP		1	3083,25
441081	Viper Rack Extractor Tube SP		1	408,91
440724	Viper Tips	960	1	126,67
441377	Viper Tool Vacuum SP		1	264,86
440726	Viper Trash bags	10	1	93,33
441391	Viper Bag Waste tips	10	1	9,07
440725	Viper Trash box	10	1	156,13
441392	Viper Box Waste tips	10	1	97,33
441351	Viper Waste Liquid bottle		1	471,07
441354	Viper Waste Neutralization Pouch		1	22,64
440818	Viper Trash Box and Bag (10 boxes, 20 bags)		1	90,67
441048	Viper Cap Removal Tool		1	173,57
10.2.3. Reagents				
Magnetic Extraction				
441129	Viper Extraction Tubes (CT) QX/(GC) QX	384	1	686,08
441128	Viper Extraction reagent/Lysis Trough CT QX/GC QX	12	1	519,20
441352	Viper Extraction Neutralization Pouch	12	1	90,67
CT/GC screening				
441124	Viper Neisseria gonorrhoeae (GC) Qx Amplified DNA Assay Reagent Pack	1152	1	3978,00
441126	Viper Chlamydia trachomatis (CT) Qx Amplified DNA Assay Reagent Pack	1152	1	3978,00
441125	Viper Controls QX Assays Chlamydia trachomatis/Neisseria gonorrhoeae	20	1	84,10
441360	Viper Tube caps	400	1	650,67
441361	Viper Swab Diluent for (CT/GC) Qx Amplified DNA Assays	48	1	69,12

Microbiology Products

Direct Testing/Serology

Enzyme Immunoassay (EIA) Test Kit

173

Latex Agglutination Test Kits

173

Direct Testing / Serology

With more than two decades of extensive research and production experience, BD Diagnostic Systems has exhibited strong leadership in rapid detection of a wide range of pathogens including RSV and influenza virus, *C. difficile*, *Giardia*, *Cryptosporidium* and Group A Strep. When it comes to serology testing, BD latex agglutination tests and RPR card tests have come to be the industry standards by which other tests are measured. BD serology testing products are stand out performers for accuracy, sensitivity and convenience. The broad product offerings and high quality are well known and trusted by laboratories everywhere.



The Directigen™ EZ RSV test represents the newest technology in rapid testing offering a new format that uses only one reagent and one device to perform the test.

Direct Antigen Testing Systems

BD Directigen™ EZ RSV Test Kit

The Directigen EZ RSV Test represents the newest technology in rapid testing offering a new format that uses only one reagent and one device to perform the test. The improved lateral flow technology features increased ease-of-use and clear-cut results when an easy-to-read double line appears, indicating a positive result for RSV, along with the Internal Control line. The Directigen EZ RSV test is so easy that it can be done on all laboratory shifts with minimal training.

A variety of specimens are suitable for testing, including nasopharyngeal wash, nasopharyngeal aspirate and nasopharyngeal swab. BD Directigen EZ RSV is a truly STAT RSV diagnostic assay, producing results within 15 minutes of sample addition. STAT testing is vital when you're dealing with RSV, the single most important respiratory pathogen in infancy and early childhood.

Directigen EZ RSV test kit is packaged as a complete test system sufficient to perform 30 tests. The kit includes extraction reagent, liquid positive and negative controls, and tubes and tips for specimen extraction and sample delivery into the devices.

Directigen™ EZ Flu A+B

The Directigen™ EZ Flu A+B test is a rapid chromatographic immunoassay for the direct and qualitative detection of influenza A and B viral antigens from nasopharyngeal washes/aspirates and throat swabs of symptomatic patients. The Directigen EZ Flu A+B test is a differentiated test, such that influenza A viral antigens can be distinguished from influenza B viral antigens from a single processed sample using a single device. The test is to be used



The Directigen™ EZ RSV test is so easy that it can be done on all laboratory shifts with minimal training.

as an aid in the diagnosis of influenza A and B viral infections. All negative test results should be confirmed by cell culture because negative results do not preclude influenza virus infection and should not be used as the sole basis for treatment or other management decisions.

BD Directigen™ Meningitis Test System

The Directigen™ Meningitis Test is a latex slide agglutination test for the direct qualitative detection of antigens to *Haemophilus influenzae* type b, *Streptococcus pneumoniae*, Group B *Streptococcus*, *Neisseria meningitidis* groups A, B, C, Y or W135 and *Escherichia coli* K1 in cerebrospinal fluid (CSF), serum, urine or blood culture media. In addition, each kit also provides rapid confirmation and serogrouping capabilities from suspected colonies of *H. influenzae* type b, *S. pneumoniae*, Group B *Streptococcus* and *N. meningitidis* groups A, B, C, Y or W135. Visible agglutination occurs when body fluids or blood culture supernatant containing any of these bacterial antigens is reacted with its respective antibody-coated latex beads.



ColorPAC™ Toxin A C. difficile Rapid Toxin A Test gives your laboratory clear-cut rapid results for detecting C. difficile.

Reagents are available in a complete "Combo Kit" and Individual Kits. All kits contain latex reagents, positive and negative patient controls to assist in compliance with CLIA '88 and other regulatory requirements and a convenient, well-organized workstation. Sufficient reagent is available for 90 determinations (minimum 30 patient tests). Reagents are packaged in an easy pull-out carton that saves valuable refrigerator space.

All kits can be used with the single-use Directigen Meningitis disposable test cards or with a reusable glass slide.

BD ColorPAC™ Toxin A Test

ColorPAC Toxin A *C. difficile* Rapid Toxin A Test gives your laboratory clear-cut rapid results for detecting *C. difficile*. When it might be *C. difficile*, you can't afford to wait. For any laboratory that performs only a few tests a day or sends out *C. difficile* samples for testing, ColorPAC Toxin A *C. difficile* Rapid Toxin A Test will cut costs and minimize your time-to-results while providing clear-cut, easy-to-read color reactions.

ColorPAC Toxin A *C. difficile* Rapid Toxin A Test offers a clear choice in *C. difficile* testing with a few simple steps: simply add sample to sample well, add wash reagent and then 2 reagents to reagent well. You can have clear-cut, accurate results in as little as 10 minutes. Testing can be performed either on stool specimens or directly from a colony. Accurate results in unmistakable bright pink reaction against white background permit rapid initiation of appropriate drug therapy when indicated.

ColorPAC Toxin A Test Kit is packaged as a complete test system. The kit includes a procedural chart, built-in positive and negative controls and sufficient reagents and ColorPAC devices for 30 tests.

BD Macro-Vue™ RPR Card Test

The Macro-Vue RPR (Rapid Plasma Reagin) 18-mm Circle Card Tests and Teardrop Tests are nontreponemal testing procedures for the serological detection of syphilis described in *A Manual of Tests for Syphilis*.¹ The test techniques in this manual are the most widely used in the United States and have been thoroughly evaluated and standardized.

By incorporating mechanical rotation and ringed test surfaces, the RPR Circle Card Test is used for large-scale testing in public health, clinical and blood bank laboratories.

The RPR 18-mm Circle Card Test is recommended when venous blood collection is employed and a large volume of serum is available. The RPR Teardrop Card Test is used where laboratory equipment is not available.

Test kits are available with all the necessary supplies to perform the procedure. A wide array of kit sizes are available. Antigen and testing components may be purchased separately. Test cards are available in 10, 15 and 30 spot cards. Dispensstirs™ are included to serve as pipetting and spreading devices.

BD Macro-Vue RPR Controls

Macro-Vue RPR Control Cards are lyophilized, providing an easy and convenient method for validating performance of the RPR test system. Macro-Vue RPR Liquid Controls are liquid specimens of predetermined reactivity for quality control testing. Both the Control Cards and the Liquid Controls provide 3 levels of reactions for the 18-mm Circle Card Test: non-reactive, reactive-minimal, and reactive.

11. DIRECT TESTING / SEROLOGY

11.1. Enzyme Immunoassay (EIA) Membrane Test Kits

CAT NUMBER	DESCRIPTION	QUANTITY	PACKAGING	EURO
274030	ColorPAC™ Toxin A Test Kit	30 tests	1	343,08
256050	Directigen™ EZ Flu A+B Test Kit (30 tests) containing: one 4.7 mL Reagent E one 2.8 mL Control A+/B- one 2.8 mL Control B+/A- 30 DispensTube™ Tubes 30 DispensTube™ Tips	30 tests	1	311,00
256030	Directigen™ EZ RSV Test Kit (30 tests) containing: one 4.5 mL bottle Extraction Reagent E one 2.0 mL bottle Positive Control one 2.0 mL bottle Negative Control 30 Directigen™ EZ RSV Devices 30 DispensTube™ Tubes 30 DispensTube™ Tips	30 tests	1	324,00

11.2. Latex Agglutination Test Kits

CAT NUMBER	DESCRIPTION	QUANTITY	PACKAGING	EURO
252360	Directigen™ Meningitis Combo Test Kit (90 determinations) containing: one 9 mL bottle Positive Control one 9 mL bottle Negative Control one 1 mL bottle H. Influenzae type b antibody, Reagent 1 one 1 mL bottle S. pneumoniae antibody, Reagent 2 one 1 mL bottle Group B Streptococcus antibody, Reagent 3 one 1 mL bottle N. meningitidis Groups C and W135 antibody, Reagent 4 one 1 mL bottle N. meningitidis Groups A and Y antibody, Reagent 5 one 1 mL bottle N. meningitidis Group B/E. coli K1 antibody, Reagent 6 one 8 mL bottle Specimen Bone 0.5 mL bottle control latex Reagent A (rabbit) one 0.5 mL bottle control latex Reagent B (mouse) 30 single use test cards plastic stirrers, workstation and procedure chart	90 tests	1	477,59
255460	Directigen™ Group B Strep Test Kit (90 determinations) containing: one 1 mL bottle Group B Strep antibody, Reagent 1 one 1,5 mL bottle Positive Control one 1,5 mL bottle Negative Control one 0,5 mL bottle control latex Reagent A stirrers, plastic	90 tests	1	116,75
252260	Directigen™ H. influenzae type b Test Kit (90 determinations) containing: one 1 mL bottle H. influenzae type b antibody, Reagent 1 one 1,5 mL bottle Positive Control one 1,5 mL bottle Negative Control one 0,5 mL bottle control latex Reagent A stirrers, plastic	90 tests	1	224,67
256391	Directigen™ Meningitis Specimen Buffer solution containing EDTA, 8 ml Bottle one 8 mL bottle solution containing EDTA for use with 252360, 252260, 251960, 255560, 255460 and 250160	8 ml	1	15,25
255560	Directigen™ N. meningitidis Group B / E.coli K1 Test Kit (90 determinations) containing: one 1 mL bottle N. meningitidis Group B/E. coli K1 antibody, Reagent 1 one 1.5 mL bottle Positive Control one 1.5 mL bottle Negative Control one 0.5 mL bottle control latex Reagent A stirrers, plastic	90 tests	1	242,69

11. DIRECT TESTING / SEROLOGY

11.2. Latex Agglutination Test Kits

CAT NUMBER	DESCRIPTION	QUANTITY	PACKAGING	EURO
250160	Directigen™ N. meningitidis, groups A,C,Y,W135 (90 determinations) containing: one 1 mL bottle N. meningitidis Group C and W135 antibody, Reagent 1 one 1 mL bottle N. meningitidis Group A and Y antibody, Reagent 2 one 3 mL bottle Positive Control one 3 mL bottle Negative Control one 0,5 mL bottle control latex Reagent A stirrers, plastic	90 tests	1	383,64
251960	Directigen™ S. pneumoniae Test Kit (90 determinations) containing: one 1 mL bottle S. pneumoniae antibody, Reagent 1 one 1,5 mL bottle Positive Control one 1,5 mL bottle Negative Control one 0,5 mL bottle control latex Reagent A stirrers, plastic	90 tests	1	209,84
270309	RPR Card Antigen Suspension	3 ml	10	340,80
270333	RPR Card Antigen Suspension	3 ml	3	113,76
274449	RPR Card Test Kit No. 104, (qualitative) (300 tests) containing: two 3 mL ampules antigen 20G. dispensing needle antigen dispensing bottle stirrers, 30 cards with ten 18 mm circle spots each 300 0.05 mL capillaries	300 tests	1	139,70
275005	RPR Card Test Kit No 110, (qualitative) (500 tests) containing: three 3 mL ampules antigen 20G. dispensing needle antigen dispensing bottle 50 cards with ten 18 mm circle spots each Dispenstirs™ devices, 0,05 mL delivery	500 tests	1	232,84
275239	RPR Card Test Kit No 112, (quantitative) (150 quantitative tests) containing: five 3 mL ampules antigen 20G. dispensing needle antigen dispensing bottle stirrers, 50 cards (quantitative) with 15 18 mm circle spots each 150 0.05 mL capillaries	150 tests	1	191,25
275539	RPR Card Test Kit No. 115, (qualitative) (150 tests) containing: one 3 mL ampules antigen 20G. dispensing needle antigen dispensing bottle 15 cards with ten 18 mm circle spots each Dispenstirs™ Devices, 0.05 mL delivery	150 tests	1	77,61
272001	RPR Cards, Brewer Diagnostic, quantitative, 18 mm	30 spots	100	118,00
271849	RPR Cards, Brewer Diagnostic, qualitative, 18 mm	10 spots	300	171,00
276709	RPR Control Cards, circle (Control, Reactive, Minimal Reactive, Nonreactive Spots)	18 mm	1	8,29
272905	RPR Dispenstirs, Devices (for use with 18 mm circle RPR card tests)	0.05 ml	500	25,00
276909	RPR Liquid Controls controls Reactive (+ +), Minimal Reactive (+), Nonreactive (-) 1.5 mL each	18 mm	1	48,64
240952	Staphyloslide™ Latex Test Kit	100 tests	1	117,32
240951	Streptocard™ Acid Latex Test Kit	50 tests	1	207,12
240963	Streptocard™ Acid Extraction Reagent, Bottle	50 ml	1	60,38
240950	Streptocard™ Enzyme Latex Test Kit	50 tests	1	235,23

11. DIRECT TESTING / SEROLOGY

11.2. Latex Agglutination Test Kits

CAT NUMBER	DESCRIPTION	QUANTITY	PACKAGING	EURO
240964	Streptocard™ Extraction Enzyme Reagent, Bottle Lyophilized, reconstitute with 12 mL of distilled water, with 0.01% thimerosal (preservative)	2 x 2.1 g	1	79,99
240960	Streptocard™ Test Latex A, Bottle Group A Latex	2.5 ml	1	50,51
240961	Streptocard™ Test Latex B, Bottle Group B Latex	2.5 ml	1	50,51
240962	Streptocard™ Test Latex D, Bottle Group D Latex	2.5 ml	1	50,51
240965	Streptocard™ Positive Control, Bottle	1 ml	1	50,51
240966	Streptocard™ Reaction Cards	50 tests	1	28,17
254201	VZVscan™ Card Test Kit (100 tests) containing: one 1.6 mL bottle Latex Antigen, Reagent A one 20 mL bottle Card Dilution Buffer, Reagent B one 0.5 mL bottle High Reactive Control one 0.5 mL bottle Low Reactive Control one 0.5 mL bottle Nonreactive Control 8 tests cards, 35 spot plastic stirrers	100 tests	1	563,11
254126	VZVscan™ Card Test Kit (30 tests) containing: one 0.5 mL bottle Latex Antigen, Reagent A one 5 mL bottle Card Dilution Buffer, Reagent B one 0.5 mL bottle High Reactive Control one 0.5 mL bottle Low Reactive Control one 0.5 mL bottle Nonreactive Control 5 test cards, 12 spot plastic stirrers	30 tests	1	264,84

Microbiology Products

Equipment (non IVD)

12. EQUIPMENT (NON IVD)

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
427561	Intramedic Luer-Stub Adapter, with 16G needle 1/2 inch, fits PE 205	100	106,00
427562	Intramedic Luer-Stub Adapter, with 17G needle 1/2 inch, fits PE 200	100	104,00
427563	Intramedic Luer-Stub Adapter, with 18G needle 1/2 inch, fits PE 160 or 190	100	104,00
427564	Intramedic Luer-Stub Adapter, with 20G needle 1/2 inch, fits PE 90 or 100	100	106,00
427565	Intramedic Luer-Stub Adapter, with 23G needle 1/2 inch, fits PE 50	100	106,00
427560	Intramedic Luer-Stub Adapter, with 15G needle 1/2 inch, fits PE 240	100	106,00
427411	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 50 Inside Dimensions 0.023 in (0.58 mm) Outside Dimensions 0.038 in (0.965 mm) 100 ft	1	148,57
427529	Intramedic™ Polyethylene Tubing (Sterile) PE 240 Inside Dimensions 0.066 in (1.67 mm) Outside Dimensions 0.095 in (2.420 mm) 36 inches	12	237,24
427426	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 100 Inside Dimensions 0.034 in (0.86 mm) Outside Dimensions 0.060 in (1.520 mm) 100 ft	1	148,57
427425	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 100 Inside Dimensions 0.034 in (0.86 mm) Outside Dimensions 0.060 in (1.520 mm) 10 ft	1	29,71
427401	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 10 Inside Dimensions 0.011 in (0.28 mm) Outside Dimensions 0.024 in (0.061 mm) 100 ft	1	148,57
427400	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 10 Inside Dimensions 0.011 in (0.28 mm) Outside Dimensions 0.024 in (0.061 mm) 10 ft	1	29,71
427431	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 160 Inside Dimensions 0.045 in (1.14 mm) Outside Dimensions 0.062 in (1.570 mm) 100 ft	1	148,57
427430	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 160 Inside Dimensions 0.045 in (1.14 mm) Outside Dimensions 0.062 in (1.570 mm) 10 ft	1	29,71
427436	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 190 Inside Dimensions 0.047 in (1.19 mm) Outside Dimensions 0.067 in (1.700 mm) 100 ft	1	148,57
427435	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 190 Inside Dimensions 0.047 in (1.19 mm) Outside Dimensions 0.067 in (1.700 mm) 10 ft	1	29,71
427441	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 200 Inside Dimensions 0.055 in (1.40 mm) Outside Dimensions 0.075 in (1.900 mm) 100 ft	1	148,57
427440	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 200 Inside Dimensions 0.055 in (1.40 mm) Outside Dimensions 0.075 in (1.900 mm) 10 ft	1	29,71
427406	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 20 Inside Dimensions 0.015 in (0.38 mm) Outside Dimensions 0.043 in (1.090 mm) 100 ft	1	148,57
427405	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 20 Inside Dimensions 0.015 in (0.38 mm) Outside Dimensions 0.043 in (1.090 mm) 10 ft	1	29,71
427446	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 205 Inside Dimensions 0.062 in (1.57 mm) Outside Dimensions 0.082 in (2.080 mm) 100 ft	1	148,57
427445	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 205 Inside Dimensions 0.062 in (1.57 mm) Outside Dimensions 0.082 in (2.080 mm) 10 ft	1	29,71
427451	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 240 Inside Dimensions 0.066 in (1.67 mm) Outside Dimensions 0.095 in (2.420 mm) 100 ft	1	148,57
427450	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 240 Inside Dimensions 0.066 in (1.67 mm) Outside Dimensions 0.095 in (2.420 mm) 10 ft	1	29,71

12. EQUIPMENT (NON IVD)

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
427516	Intramedic™ Polyethylene Tubing (Sterile) PE 50 Inside Dimensions 0.023 in (0.53 mm) Outside Dimensions 0.038 in (0.965 mm) 12 inches	12	241,92
427517	Intramedic™ Polyethylene Tubing (Sterile) PE 50 Inside Dimensions 0.023 in (0.53 mm) Outside Dimensions 0.038 in (0.965 mm) 36 inches	12	241,92
427410	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 50 Inside Dimensions 0.023 in (0.58 mm) Outside Dimensions 0.038 in (0.965 mm) 10 ft	1	29,71
427416	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 60 Inside Dimensions 0.030 in (0.76 mm) Outside Dimensions 0.048 in (1.220 mm) 100 ft	1	148,57
427415	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 60 Inside Dimensions 0.030 in (0.76 mm) Outside Dimensions 0.048 in (1.220 mm) 10 ft	1	29,71
427519	Intramedic™ Polyethylene Tubing (Sterile) PE 90 Inside Dimensions 0.034 in (0.86 mm) Outside Dimensions 0.050 in (1.270 mm) 36 inches	12	241,92
427421	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 90 Inside Dimensions 0.034 in (0.86 mm) Outside Dimensions 0.050 in (1.270 mm) 100 ft	1	148,57
427420	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 90 Inside Dimensions 0.034 in (0.86 mm) Outside Dimensions 0.050 in (1.270 mm) 10 ft	1	29,71
220218	Disposable Inoculating Needle, 50 in a Tube	1000	110,00
220214	Disposable Inoculating Loops, 10 in a Tube, 1 µl	250	62,50
220215	Disposable Inoculating Loops, 50 in a Tube, 1 µl	1000	120,00
220216	Disposable Inoculating Loops, 10 in a Tube, 10 µl	250	62,50
220217	Disposable Inoculating Loops, 50 in a Tube, 10 µl	1000	120,00
260650	Tilt Slide Staining	1	152,42

Microbiology Products

GeneOhm

The **BD GeneOhm™ MRSA** test is the **ONLY** rapid, molecular-based assay cleared by the FDA, Health Canada and bearing the CE Mark for the direct detection of methicillin- resistant *Staphylococcus aureus* (MRSA) from a nasal specimen. Test procedure time for the assay is under two hours. Compared to culture methods requiring two to five days, this rapid turn-around time can be used to enhance any infection control program. The test provides a definitive result in a single assay.



The **MRSA** test enables hospitals to dramatically improve the **identification of MRSA**, which can effectively result in the prevention and **control of MRSA** infections.

The **BD GeneOhm™ StrepB** test is the only rapid, molecular-based assay cleared by the FDA, Health Canada and bearing the CE Mark for the direct detection of Group B *Streptococcus* (GBS) in pregnant women at the time of delivery or at any other stage of their pregnancy. BD GeneOhm™ StrepB test results can be available in less than one hour, enabling new capabilities for earlier and more definitive treatment of mother and newborn.



13. GENE OHM

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
	BD GeneOhm™ StrepB		
441240	BD GeneOhm™ StrepB Assay	50 tests	1352,00
441247	STREP B DNA (research use only)		87,00
	BD GeneOhm™ MRSA/ StaphSR		
441242	BD GeneOhm™ MRSA Assay	200 tests	5200,00
441244	BD GeneOhm™ MRSA Assay	48 tests	1298,00
441253	BD GeneOhm™ StaphSR Assay	200 tests	6250,00
441252	BD GeneOhm™ StaphSR Assay	48 tests	1500,00
441248	MRSA DNA (research use only)		87,00
	BD GeneOhm™ VRE		
441250	BD GeneOhm™ VanR Assay	48 tests	1298,00
	BD GeneOhm™ Clostridium difficile		
441400	BD GeneOhm™ Cdiff Assay	48 tests	1298,00
	BD GeneOhm™ Others		
441243	BD GeneOhm™ Lysis Kit	100 reactions	580,00
441246	Sample Buffer, Tris-EDTA buffer		580,00

Microbiology Products

EpiCenter

**Nosocomial
Infection Control
Resistance**



**Patient Treatment
Antibiotherapy**



**Quality and Quick
Delivery of Results**



A Powerful Microbiology Data Concentrator designed for Easy Management

- BD instruments connected in a plug-and-play manner
- All information related to your patients, specimens and tests are received automatically from your Laboratory Information System
- Homogeneous data management for your patient test results supplemented with Offline test results
- Long term patient results storage that can be retrieved quickly for better patient care
- Full tracking of information that is entered or changed to support your laboratory accreditation effort
- Data safeguarding via an automatic nightly database backup

Efficient Results Analysis and Biological Validation

- Accurate representation of microbiology results
- Embedded Expert System knowledge base (BDXpert™ System) to enhance the interpretation of Antimicrobial Susceptibility Test (AST) results as recommended by NCCLS, SFM or DIN -
- Holistic and historic view of patient results for more targeted and accurate patient treatment
- Fast intervention possible via alerts on unexpected patterns of antibiotic resistance, technical errors or quality concern
- Rapid access to historical patients microbiology results at any time

Effective Data Mining Tool for the Epidemiology of Infectious Diseases

- Alert generated when specific resistant markers (ESBL, MRS, VRE, HLGR or HLSR, S-BL, etc.) are detected in your institution
- Real time alerts for suspected nosocomial infections
- Cost savings as a result of fast patient isolation measures
- Pre-defined and customized queries and reports (phenotypes, MIC trends, organism incidence, resistance mechanism trends, etc.) that can be shared and reported to your public health department
- Ease of use with a modern graphical user interface to examine data and trends in a variety of ways (lists, graphs, dynamic views)

The Perfect Companion for your Laboratory Information Systems (LIS)

- Only one connection between all your BD instruments and your LIS
- Real time communication
- Bi-directional LIS interface with Host Query (according to ASTM standards)
- Extensive list of information which can be exchanged with your LIS

BD EpiCenter™ is compatible with the major LIS vendors in Europe

For specific information on LIS systems already connected to BD EpiCenter™, contact your local BD representative

14. EPICENTER

The EpiCenter system is a clinical data management system designed for use with BD Diagnostic instrument systems.

The EpiCenter system provides advanced data management capabilities in order to add additional value to the features of the BD Diagnostic instruments. This additional value is generated in multiple areas, from the storing of extended demographic data, to results generation, results reporting, and long-term data storage capabilities.

The EpiCenter system provides an easy to use graphical interface that allows the laboratory user to consolidate and manage their clinical testing data from multiple instruments of different type.

By developing EpiCenter with the input of microbiology specialists, the application accurately represents data in structures that make sense to the users. The configurable nature of the EpiCenter system allows multiple laboratory workflows to be supported.

Lastly, with increased demand for integration to external laboratory or hospital systems, EpiCenter provides a standardized bi-directional communication channel to Laboratory Information Systems (LIS). This allow the system to concentrate data from all BD instruments at one point, and only require a single LIS connection in order to (automatically) report all instrument results to the LIS

The BD Epicenter™ System is a modular system that can be extended by several modules :

- *BD Epicenter™ PLUS* : module with numerous pre-defined filters en reports developed for epidemiology, statistics and surveillance. The user can define all desired filters and reports (open configuration)
- *BD Epicenter™ EpiCARE* : EpiCenter's EpiCARE (Clinical Application Rules Editor) is a state of the art tool set designed to complement and enhance the BDxpert system for managing ID/AST results. EpiCARE allows users to automate their local laboratory policies (such as supervisory rules) as well as perform a variety of important management support functions within the laboratory. EpiCARE rules can be created to trigger a variety of actions based on a wide range of input criteria.
- *BD Epicenter™ Multi-user* : Using the power of its MSDE/SQL Server database and underlying COM architecture, EpiCenter can be installed as a standalone server or as a server with one or more client workstations. Workstations have access to most functions of the server, and have full visibility to instrumentation regardless of location. Client workstations can be located in the laboratory near instrumentation, on a workbench, in a laboratory manager's office, infection control/hygienist's office, pharmacy, etc.
- *BD Epicenter™ Sentinel* is a purchasable option that allows you to configure destinations for system messages in a multi-user environment, and email notifications in both stand-alone or multi-user environments when certain system messages or "Sentinel Events" as defined in BD EpiCARE(™) occur. Since pagers and cell phones are accessible via email, these devices can also be notified.
- *BD Epicenter™ Barcode Printing* is a purchasable option that allows you to print barcode labels suitable for affixing to BD consumables (media plates, MGIT 960 tubes, BACTEC bottles, and Phoenix clinical panels) and manual consumables. The Barcode Printing option allows you flexibility to configure the size and contents of barcode labels and to save your barcode label configurations.
- *BD Epicenter™ Tb-eXist* : module developed for second line susceptibility tests. Tb-eXist allows to identify the tested drugs on software level and enhances the interpretation of the "growth unit" values.

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
441503	Barcode Printing labels (to be used with Phoenix AP) - Medium	12	104,96
441404	Barcode Printing labels (to be used with Tb-eXist) - Large	12	170,88

Cervical Cancer Screening Products

TriPath

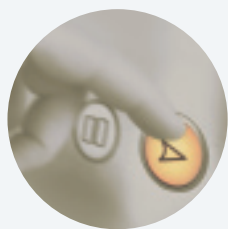


Helping all people
live healthy lives

Immunocyto-
chemistry

Liquid-based
cytology

Computer
guided
screening



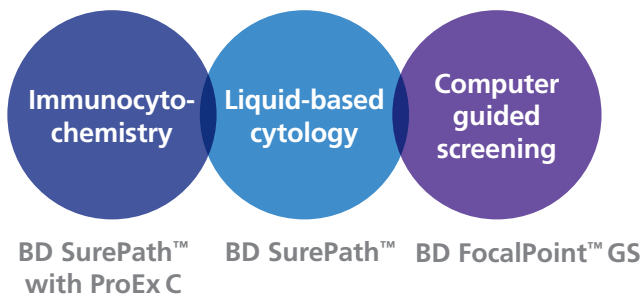
Early detection and clinical management of cancer

Solutions for advanced cytology

Redefining the early detection of cancer

We provide integrated cervical cytology screening solutions that offer substantial value to laboratory customers, doctors, patients and third-party payors worldwide in screening for cervical cancer.

SOLUTIONS FOR ADVANCED CYTOLOGY



Proven Performances

TriPath has had a presence worldwide since its origin:

- BD SurePath™ liquid-based technology was officially approved through the FDA in the US in 1999.
- After a study from NICE in 2004, BD SurePath™ Pap Test has been officially approved in England and Wales.
- More than 120 scientific and clinical studies support TriPath's liquid-based technology.
- 12 European countries are covered by a highly trained distribution network.
- TriPath's proprietary technology is protected by over 100 patents.
- Over 7 million cytology slides processed worldwide every year using the BD FocalPoint™ Imaging System technology.

TriPath products are focused on next-generation clinical solutions for patients through the development of novel molecular oncology products. In cancers of the cervix, breast, ovary, prostate and skin, the proprietary reagents that we develop will be used:

- to screen and assist in the diagnosis of the presence of disease,
- to assess patient prognosis and outcome more accurately,
- to guide therapeutic selection in the management of cancers,
- to monitor for disease recurrence.



BD Diagnostics - TriPath

BD's TriPath product platform creates innovative solutions to improve the clinical management of cancer, including detection, diagnosis, staging, and treatment. These oncology management tools are intended to span cancer screening, diagnosis, prognosis and therapy monitoring, especially for cancers affecting women's health, including breast, cervical and ovarian.

BD SurePath™ Pap Test

Immunocytochemistry

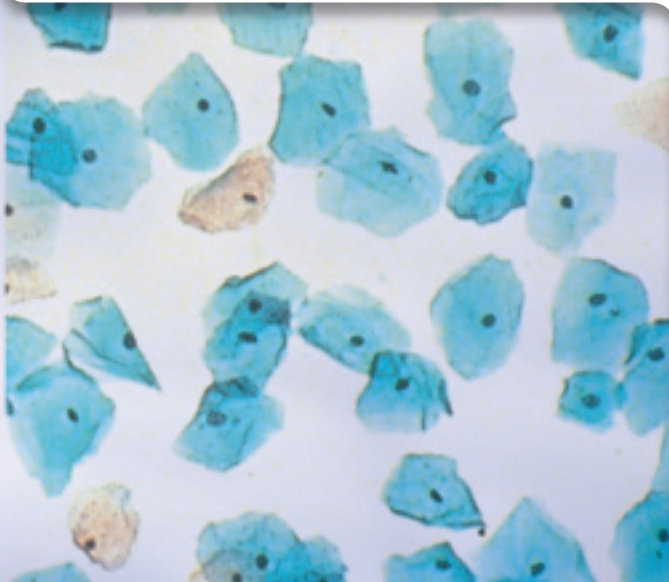
Liquid-based cytology

Computer guided screening

Reducing risks and optimizing



Simple
Standardized
Efficient



BD SurePath™ Liquid-Based Pap Test

BD SurePath™ liquid-based Pap Test gives you more confidence in results

- BD SurePath™ liquid-based Pap Test demonstrates a significant reduction, 43%⁽¹⁾ – 81%⁽²⁾, in unsatisfactory cases versus conventional Pap tests, reducing the need for unnecessary repeat testing. BD SurePath™ Pap Test is FDA approved and showed a 64.4% increase in HSIL+ detection.⁽³⁾
- On average, 37% of cellular material is lost when the collecting device is discarded.⁽⁴⁾ BD SurePath™ Pap Test is the only FDA approved liquid-based Pap test that can ensure 100% of the collected sample is sent to the laboratory for processing. No swish, no swirl, no loss of diagnostically relevant cells during sample transfer.
- 2/3 of Pap smear false negatives are the result of cells not being collected on sampling device and collected cells not being transferred to the slide.⁽⁵⁾
- Cervical samples can be collected using broom-like devices or combination broom/spatula with detachable heads.⁽⁶⁾ The Rovers Cervex-Brush Combi targets sampling of the transition zone resulting in two- to three-fold increase in harvest of endocervical cells.⁽⁷⁾

One sample: multiple significant tests

Disease examples

HPV⁽⁸⁻¹⁰⁾

CT/NG⁽¹¹⁾⁽¹²⁾

Trichomonas⁽¹³⁾

Technology examples

Hybrid Capture⁽⁸⁻¹⁰⁾

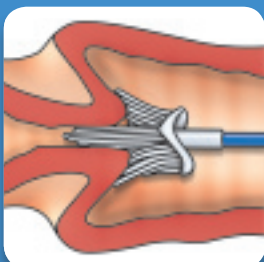
PCR⁽¹⁴⁾⁽¹⁵⁾

ISH⁽¹⁶⁾

Genotyping⁽¹⁴⁾

- The residual patient sample can also be used for additional immunocytochemistry tests (BD SurePath™ with ProEx C Immunocytochemical Test).
- Additional BD SurePath™ slides (at least 5) can be processed from the BD SurePath™ enriched cell pellet.

Simple sample collection



1 Collect



2 Drop



3 Send

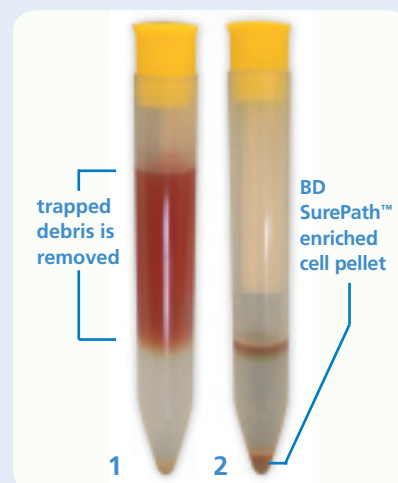
100% of the collected sample is sent to the laboratory every time

the diagnosis

BD SurePath™ Pap Test Proprietary Cell Enrichment Process

The BD SurePath™ Pap Test proprietary Cell Enrichment process separates and reduces obscuring debris (e.g. blood, mucous) and inflammatory cells, preserving background interpretation and providing better and quicker visualization of clinically relevant cells. There is no need for extra processing steps dedicated to bloody or mucoid samples, leading to a greater standardization of sample processing and clarity of results^(17,18).

The BD SurePath™ Pap Test proprietary Cell Enrichment process separates and reduces obscuring debris, thus reducing the unsatisfactory rates^(17,18).



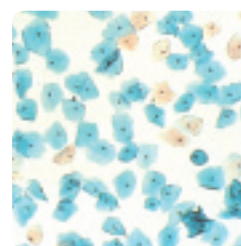
Bring more automation, standardization and productivity into your laboratory

With BD SurePath™ liquid-based Pap Test:

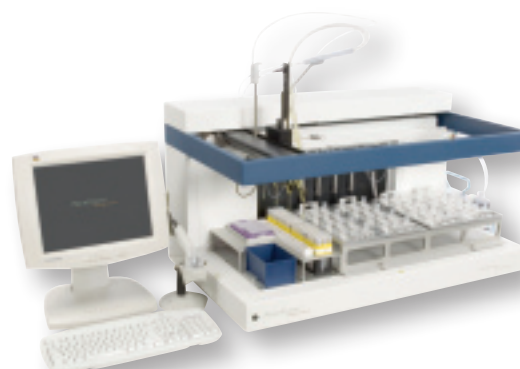
- Slide processing and staining are automated to provide high quality and standardized results.
- Screening time can be significantly reduced and Pap test turnaround times significantly improved compared to conventional Paps.⁽²⁾
- Visualization and interpretation of diagnostically relevant cells is easier and quicker.
- High throughput processing (96 slides per 64 minutes without staining, 48 slides per hour with staining) improves laboratory capacity.
- The processor used to prepare BD SurePath™ cervical slides is also used to prepare non-gynecological samples to meet all your cytology needs (e.g. Fine Needle Aspirations, body cavity fluids, urine).



Conventional Slide
Inflammation



BD SurePath™ liquid-based Pap test
Same sample after
Cell Enrichment

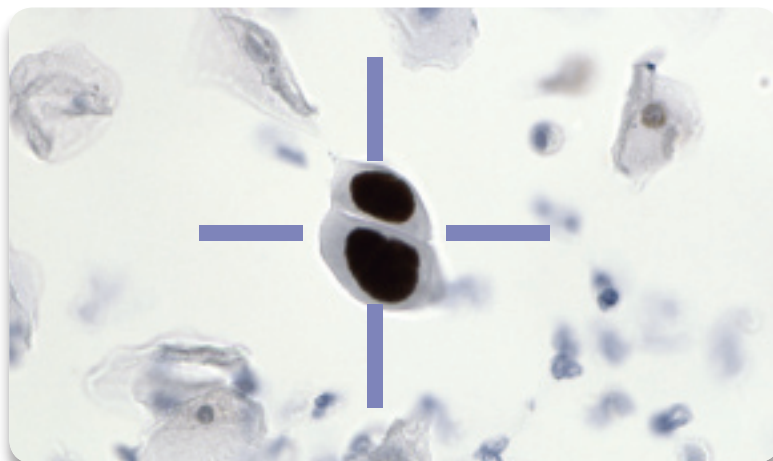


Immunocytochemistry

Liquid-based cytology

Computer guided screening

Confirming the diagnosis



Improved identification of underlying high-grade disease

See the difference

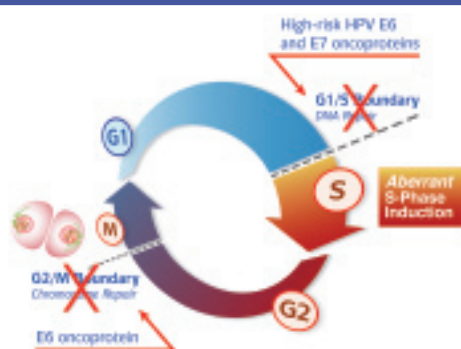
BD SurePath™ with ProEx C is an immunocytochemical test intended to aid in the identification of high-grade cervical disease (CIN2+) in routinely collected BD SurePath™ specimens.^(19,20)

This test:

- Produces a nuclear staining pattern that is easy to read, compatible with morphology and current cytopathology classification.
- Provides adjunctive information for cytology diagnosis.
- Designed for manual staining or use with automated staining platforms such as the SMS 3600™ Molecular Stainer.

Detecting Aberrant S-Phase Induction in Cervical Dysplasia

BD SurePath™ with ProEx C Immunocytochemical Test targets key proteins that are over-expressed during Aberrant S-Phase Induction, including Minichromosome maintenance proteins (MCM) and Topoisomerase II alpha (TOP2A).



In Cervical Neoplasia, HPV disrupts both the G1/S and the G2/M cell-cycle checkpoints.

HPV oncoprotein E7 inactivates the G1/S cell cycle checkpoint and accelerates the cell into Aberrant S-Phase Induction.

Measuring Aberrant S-Phase Induction is important

BD SurePath™ with ProEx C Immunocytochemical Test:

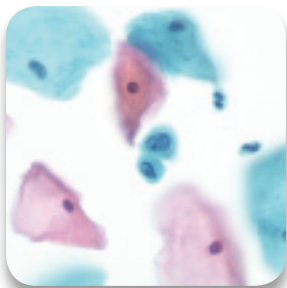
- Provides additional information that assists in morphological classification of high-grade disease (CIN2+).⁽²¹⁾
- Identifies cells that are characteristic of cervical disease and its pre-malignant precursors.^(19,20,22-24)
- Detects molecular consequences arising from persistent HPV infection.^(19,20,22,23)

Performance is the difference

When it comes to reporting results, your customers expect accurate information. BD SurePath™ with ProEx C Immunocytochemical Test:

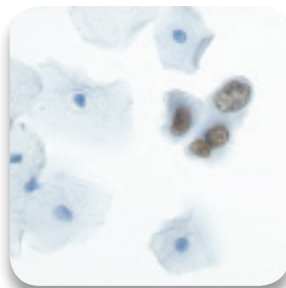
- Provides adjunctive information to assist the clinician in more accurate triaging of women with ASC-US+ cytology.⁽²⁵⁾
- Research studies have shown increases in the detection rate of underlying high-grade disease (CIN2+) without increasing the false positive rate.^(20,25)

BD SurePath™ liquid-based Pap Test



Cytology specimen collected in BD SurePath™ preservative fluid using a BD SurePath™ Papanicolaou stain.

BD SurePath™ with ProEx C Immunocytochemical Test



Cytology specimen from the same patient stained positive for high-grade cervical disease.



BD FocalPoint™ GS Imaging System

Immunocyto-chemistry

Liquid-based cytology

Computer guided screening

Providing benefits in your daily

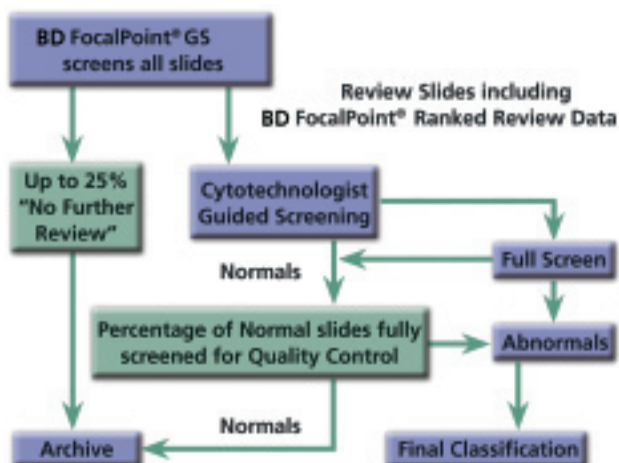


BD Focal Point™ GS Imaging System

The BD FocalPoint™ GS Imaging System improves the quality of slide reading by directing the cytotechnologist's attention to slides most likely to contain abnormality. All conventional or BD SurePath™ Pap Test slides from the laboratory are screened on the BD FocalPoint™ system. The BD FocalPoint™ system classifies the slides into "Review" and optional "No Further Review" groups and then ranks Review slides into five quintiles (1=highest risk, 5=lowest risk) helping cytotechnologists to understand the risk inherent in each slide. This information is also used to help the laboratory efficiently perform their Quality Control (QC) process. The BD FocalPoint™ GS Imaging System operates as an aid to the cytotechnologist by automatically relocating areas of interest in a prioritized

order. These specific areas on the slide are most likely to contain abnormal cells or information of diagnostic interest. The cytotechnologist then has the interactive capability to electronically mark the area of interest, move to another location on the slide manually, make annotations and track the progress of the marked slide areas during slide review. Once the BD FocalPoint™ system screens all the slides, a cytotechnologist is directed to the Fields of View most likely to contain abnormal cells.

- Each slide has a barcode for better sample tracking.
- The motorized stage of the microscope enables pre-selected Fields of View as well as Fields of View selected by the cytotechnologist for greater flexibility.



BD FocalPoint™ GS cytology Screening Workflow

Each slide is scanned by the BD FocalPoint™ GS system. Hundreds of cell features are measured and translated into an anomaly score.

Each slide is ranked, based on this anomaly score. Slides that are designated as 'Review' are prioritized based on the risk for abnormality (ranking), to aid the cytotechnologist and the pathologist in diagnosis and quality control.

practice of cervical cancer screening

BD FocalPoint™ GS Imaging System showed⁽²⁶⁻²⁸⁾

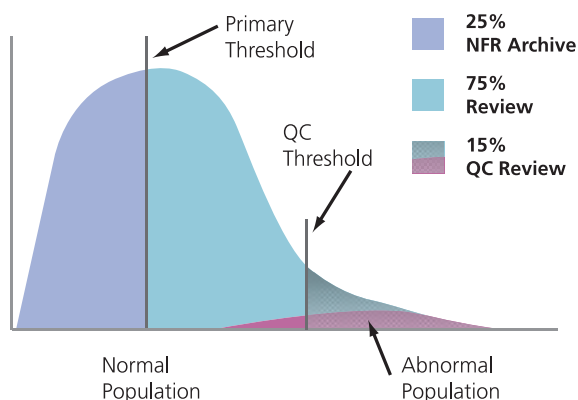
- Numerically more detection of HSIL+ slides for BD SurePath™ liquid-based cytology and conventional Pap smears as compared to the existing practice.⁽²⁶⁾
- Statistically improved LSIL+ detection on conventional slides.⁽²⁶⁾
- Improved sensitivity and specificity.^(26,28-30)
- References to the literature on the BD FocalPoint™ GS Imaging System indicates clinical performance data shows good sensitivity for various levels of cervical disease,
1) 89.5% for ASC-US, 95.7% LSIL and 98.1% HSIL⁽²⁹⁾ and,
2) statistically superior detection of slides with HSIL+ comparing BD FocalPoint™ GS system to manual screening.⁽²⁷⁾
- A feasibility study indicated sensitivity of 85.4% for ASC-US/atypical glandular cells of undetermined significance (AGUS), 98% for LSIL, and 100% for cancer.⁽³¹⁾
- By using the BD FocalPoint™ GS system in the cytology laboratory, there is the potential that FOV review may guide the examiner to fields containing significant abnormalities that may otherwise go undetected on human review alone.⁽³²⁾
- Assessment of No Further Review slides indicated that women in this category can safely return to periodic screening.⁽³³⁾
- Quality control measures such as rapid review or full manual reading of a random sample are probably not necessary.⁽³³⁾

BD FocalPoint™ GS Imaging System maximizes laboratory efficiency and productivity

- The BD FocalPoint™ GS system with location guided screening is an important productivity tool in the potentially understaffed cytology laboratory.^(27,31,34)
- "The AutoPap with LGS (BD FocalPoint™ GS Imaging System) can significantly speed the examination of Pap smears without lowering the detection rate of clinically important lesions, thus helping alleviate the cytotechnologist shortage."⁽³⁵⁾
- The BD FocalPoint™ GS system can result in a substantial reduction in interpretation time.⁽³⁶⁾

Annual capacity on a single BD FocalPoint™ GS system is 65,000 conventional slides or 90,000 BD SurePath™ slides (based on 250 working days per year).

- Individual slide screening time will be reduced because the cytotechnologist concentrates on a limited number of Fields of View.
- Total number of slides to screen is reduced by up to 25% if using the "No Further Review" option.



Automated ranking
Ranking of slide anomaly

Offers a reliable and modular tool

- Automatic self-test ensures highest integrity.
- Remote service capability allows fastest possible support.
- Networking capability.
- User-friendly software compatibility with Laboratory Information System (LIS).
- Barcode reading for rapid data retrieval.

Summary Statements

- The BD FocalPoint™ GS Imaging System is effective as a method to improve the accurate practice of cervical cytology.⁽²⁷⁾

Supporting our customers

Our training and technical center located in Erembodegem, as well as our network of highly trained distributors, will provide your laboratory personnel with optimal support for successful integration of our cervical cytology and non-gyn cytology solutions in your laboratory.



Regular training sessions throughout the year

- Morphology training for BD SurePath™ liquid-based cytology
 - **participants:** pathologists, cytotechnologists
 - **objective:** training to screen and diagnose. A two-days training with certificate of completion.
- Product operator training for equipment and disposables (BD SurePath™ liquid-based technology, BD FocalPoint™ GS Imaging System, BD SurePath™ with ProEx C immunocytochemical tests)
 - **participants:** pathologists, cytotechnologists, laboratory technicians
 - **objective:** to provide theoretical and practical expertise on the products. The training includes 1 or 2 days hands on tutorial with numerous practical exercises in the laboratory.



Showroom

A fully-operational laboratory to perform or assist customers in evaluations and product trials using the customer's samples.

Remote maintenance and technical support

The team offers our customers:

- Remote monitoring of the BD FocalPoint™ GS system installed in your laboratory from our center in Belgium. 24 Hour intervention during working days when necessary.
- Technical assistance and support.
- Updates of the proprietary software.
- On-site revision and maintenance.



15. TRIPATH

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
BD Surepath™ GYN & NON-GYN : Kits,Reagents,Disposables			
490523	BD Surepath™ GYN Test Kit : Reagents & Disposables - 480 tests Density Reagent - 4 x 480 ml BD PrepMate™ Syringe - 2 x 240 Centrifuge Tubes - 1 x 480 BD SurePath™ PreCoat Slides - 8 x 60 Settling Chambers - 2 x 240 Disposable Transfer Tips - 5 x 96 Aspirator Tips - 2 x 96	1	POR
490534	BD Surepath™ NON-GYN RED Test Kit - 480 tests BD CytoRich™h Red Preservative - 2 x 3600 ml Centrifuge Tubes - 1 x 480 BD SurePath™ PreCoat Slides - 8 x 60 Settling Chambers - 2 x 240 Disposable Transfer Tips - 5 x 96 EA/OG Stain - 1 x 480 ml Hematoxylin Stain 0.5 - 1 x 480 ml	1	POR
490533	BD Surepath™ NON-GYN BLUE Test Kit - 480 tests BD CytoRich™ Blue Preservative - 2 x 3600 ml Centrifuge Tubes - 1 x 480 BD SurePath™ PreCoat Slides - 8 x 60 Settling Chambers - 2 x 240 Disposable Transfer Tips - 5 x 96 EA/OG Stain - 1 x 480 ml Hematoxylin Stain 0.5 - 1 x 480 ml	1	POR
490536	BD Surepath™ GYN : Stain Kit with 0.75 HE EA/OG Stain - 1 x 480 ml Hematoxylin Stain 0.75 - 1 x 480 ml	1	POR
490537	BD Surepath™ NON-GYN : Stain Kit with 0.50 HE EA/OG Stain - 1 x 480 ml Hematoxylin Stain 0.5 - 1 x 480 ml	1	POR
490535	BD SureDetect™ Kit - 96 Tests BD SurePath™ PreCoat Slides - 96x Settling Chambers - 96x Disposable Transfer Tips - 96x	1	POR
490522	BD SurePath™ Preservative vials - 1x25	25	POR
490527	BD SurePath™ Preservative vials - 20x25	500	POR
490507	BD SurePath™ Preservative Fluid - 1 x 3600 ml	1	POR
490508	BD CytoRich™ Red Preservative Fluid - 1 x 3600 ml	1	POR
490509	BD CytoRich™ Blue Preservative Fluid - 1 x 3600 ml	1	POR
490506	Alcohol Blend Rinse - 1 x 3600 ml	1	POR
490521	Density Reagent - 1 x 480 ml	1	POR
490524	Cervex Brushes - 20x25	500	POR
490526	Combi Brushes - 20x25	500	POR
490513	Disposable Transfer Tips	96	POR
490510	Aspirator Tips	96	POR
490517	BD PrepMate™ Syringes	240	POR
490514	Centrifuge Tubes	96	POR
490515	Centrifuge Tubes	480	POR
490511	BD SurePath™ PreCoat Slides	60	POR
490504	Reagent Vials and Caps for SMS Stainer	100	POR

CAT NUMBER	DESCRIPTION	PACKAGING	EURO
BD ProExC™ IMMUNOCYTOCHEMICAL TEST KIT (ICC)			
490501	BD ProExC™ ICC : Reagents and Disposables - 75 Tests BD ProExC™ Ab Cocktail (Rec. Human MCM2 and Topo2A) - 15ml Peroxidase Block - 15ml Polymer Reagent - 15ml DAB Substrate Buffer - 18 ml DAB - 1ml Protein Block - 15 ml Mouse Probe - 15 ml	1	POR
490500	BD ProExC™ ICC : Counterstain Kit Hematoxylin, Mayer's - 18 ml Bluing Agent - 18 ml	1	POR
490512	BD SureDetect™ Slide Preparation Buffer, 10x - 500 ml - 600 tests	1	POR
490503	BD SureDetect™ SiHa Cell Control - 8ml - 75 control slides, 1 slide per run	1	POR
BD ProExC™ IMMUNOHISTOCHEMICAL TEST KIT (IHC)			
490502	BD ProEx™C Ab Cocktail - 7ml Recombinant Human MCM2 and TOP2A	1	POR
BD PREPMATE™, CENTRIFUGE, BD PREPSTAIN™			
490104	BD PrepMate™, 220V + accessories	1	POR
490126	BD PrepMate™, Rack Set (1 through 4)	1	POR
490127	BD PrepMate™, Rack 1	1	POR
490128	BD PrepMate™, Rack 2	1	POR
490129	BD PrepMate™, Rack 3	1	POR
490130	BD PrepMate™, Rack 4	1	POR
490101	Centrifuge Hettich™, 46, 220V	1	POR
490119	Easy Aspirator w/ connector and Tip Ejector	1	POR
490131	Easy Aspirator w/ connector	1	POR
490132	Easy Tip Ejector	1	POR
490125	Multi-Vial Vortex, 220V,	1	POR
490100	BD PrepStain™, Tecan-US, 220V	1	POR
490103	Vacuum Pump, 230V	1	POR
BD FOCALPOINT™ GS			
	BD Focalpoint™ instrument	1	POR
	Review Station Win2K SRVR LL	1	POR
	Review Station Win2K SRVR SL	1	POR
	Review Station Win2K Client	1	POR

BD Diagnostics

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BD Diagnostics - Preanalytical Systems

Preanalytical Systems offer a complete system of tubes, needles, needle holders, and safety devices, which are optimally designed and tested for controlling preanalytical variability throughout the specimen collection and handling process. The BD Vacutainer® range also includes a full range of products for urine collection, pediatric and capillary blood collection.



Plastic specimen collection cup for urine collection



BD Vacutainer® Push Button blood collection set



BD Vacutainer® SST™ II Advance tube



BD Vacutainer® Eclipse™ with Preattached holder



BD Microtainer® Contact-Activated Lancet

16. PREANALYTICAL SYSTEMS

16.1. BD Vacutainer® Blood Collection System

CAT NUMBER	DESCRIPTION	Box/Case Quantity	EURO
16.1.1. Serum Tubes			
368492	Plastic Serum tube + Clot activator 2ml - 13x75 - with paper label and translucent red Hemogard™ Closure	100/1000	POR
368271	Plastic Serum tube + Clot activator 2ml - 13x75 - with transparent label and translucent red Hemogard™ Closure	100/1000	POR
369032	Plastic Serum tube + Clot activator 4ml - 13x75 - with paper label and red Hemogard™ Closure	100/1000	POR
365904	Plastic Serum tube + Clot activator 4ml - 13x75 - with transparent label and red Hemogard™ Closure	100/1000	POR
368815	Plastic Serum tube + Clot activator 6ml - 13x100 - with paper label and red Hemogard™ Closure	100/1000	POR
367819	Plastic Serum tube + Clot activator 6ml - 13x100 - with transparent label and red Hemogard™ Closure	100/1000	POR
367896	Plastic Serum tube + Clot activator 10ml - 16x100 - with paper label and red Hemogard™ Closure	100/1000	POR
368814	Plastic Serum tube + Clot activator 6ml - 13x100 - with paper label and blue Hemogard™ Closure	100/1000	POR
367614	Glass Serum tube 5ml - 13x75 - with paper label and red Hemogard™ Closure	100/1000	POR
367624	Glass Serum tube non-siliconised 5ml - 13x75 - with paper label and red Hemogard™ Closure	100/1000	POR
362725	Plastic Evacuated Secondary Tube (EST) 3ml - 13x75 - with transparent label and translucent white Hemogard™ Closure	100/1000	POR
367817	Plastic Thrombin tube 5ml - 13x75 - with paper label and orange Hemogard™ Closure	100/1000	POR
367811	Plastic Thrombin tube 6ml - 13x100 - with paper label and orange Hemogard™ Closure	100/1000	POR
16.1.2. Serum Separator Tubes (BD SST™ II Advance)			
367957	Plastic Serum tube SST™II Advance with gel + Clot activator 3,5ml - 13x75 - with paper label and gold Hemogard™ Closure	100/1000	POR
368498	Plastic Serum tube SST™II Advance with gel + Clot activator 3,5ml - 13x75 - with transparent label and gold Hemogard™ Closure	100/1000	POR
368879	Plastic Serum tube SST™II Advance with gel + Clot activator 4ml - 13x100 - with transparent label and gold Hemogard™ Closure	100/1000	POR
367955	Plastic Serum tube SST™II Advance with gel + Clot activator 5ml - 13x100 - with paper label and gold Hemogard™ Closure	100/1000	POR

16. PREANALYTICAL SYSTEMS

16.1. BD Vacutainer® Blood Collection System

CAT NUMBER	DESCRIPTION	Box/Case Quantity	EURO
366566	Plastic Serum tube SST™II Advance with gel + Clot activator 5ml - 13x100 - with transparent label and gold Hemogard™ Closure	100/1000	POR
366444	Plastic Serum tube SST™II Advance with gel + Clot activator 6ml - 16x100 - with paper label and gold Hemogard™ Closure	100/1000	POR
367953	Plastic Serum tube SST™II Advance with gel + Clot activator 8,5ml - 16x100 - with paper label and gold Hemogard™ Closure	100/1000	POR
366644	Plastic Serum tube SST™II Advance with gel + Clot activator 8,5ml - 16x100 - with transparent label and gold Hemogard™ Closure	100/1000	POR
368966	Plastic Serum tube SST™II Advance with gel + Clot activator 3,5ml - 13x75 - with paper label and blue Hemogard™ Closure	100/1000	POR
368969	Plastic Serum tube SST™II Advance with gel + Clot activator 5ml - 13x100 - with paper label and blue Hemogard™ Closure	100/1000	POR
368965	Plastic Serum tube SST™II Advance with gel + Clot activator 3,5ml - 13x75 - with paper label and rusty Hemogard™ Closure	100/1000	POR
368968	Plastic Serum tube SST™II Advance with gel + Clot activator 5ml - 13x100 - with paper label and rusty Hemogard™ Closure	100/1000	POR
368967	Plastic Serum tube SST™II Advance with gel + Clot activator 3,5ml - 13x75 - with paper label and rusty translucent Hemogard™ Closure	100/1000	POR
368970	Plastic Serum tube SST™II Advance with gel + Clot activator 5ml - 13x100 - with paper label and rusty translucent Hemogard™ Closure	100/1000	POR
366468	Plastic Serum tube SST™II Advance with gel + Clot activator 8,5ml - 16x100 - with paper label and red Hemogard™ Closure	100/1000	POR
368771	Rapid Serum tube (RST) with gel + Thrombin 4ml - 13x100 - with paper label and Orange conventional stopper	100/1000	POR

16.1.3. Plasma Tubes (Heparin)

368494	Plastic Lithium Heparin tube 2ml - 13x75 - with paper label and green translucent Hemogard™ Closure	100/1000	POR
368272	Plastic Lithium Heparin tube 2ml - 13x75 - with transparent label and green translucent Hemogard™ Closure	100/1000	POR
368884	Plastic Lithium Heparin tube 4ml - 13x75 - with paper label and green Hemogard™ Closure	100/1000	POR
368496	Plastic Lithium Heparin tube 4ml - 13x75 - with transparent label and green Hemogard™ Closure	100/1000	POR
368886	Plastic Lithium Heparin tube 6ml - 13x100 - with paper label and green Hemogard™ Closure	100/1000	POR
368889	Plastic Lithium Heparin tube 6ml - 13x100 - with transparent label and green Hemogard™ Closure	100/1000	POR

16. PREANALYTICAL SYSTEMS

16.1. BD Vacutainer® Blood Collection System

CAT NUMBER	DESCRIPTION	Box/Case Quantity	EURO
367526	Plastic Lithium Heparin tube 10ml - 16x100 - with paper label and green Hemogard™ Closure	100/1000	POR
367869	Plastic Sodium Heparin tube 4ml - 13x75 - with paper label and green Hemogard™ Closure	100/1000	POR
367876	Plastic Sodium Heparin tube 6ml - 13x100 - with paper label and green Hemogard™ Closure	100/1000	POR
16.1.4. Plasma Separation Tubes (BD PST™ II)			
367374	Plastic Lithium Heparin tube PST™ II with gel 3ml - 13x75 - with paper label and light green Hemogard™ Closure	100/1000	POR
368497	Plastic Lithium Heparin tube PST™ II with gel 3ml - 13x75 - with transparent label and light green Hemogard™ Closure	100/1000	POR
367376	Plastic Lithium Heparin tube PST™ II with gel 4,5ml - 13x100 - with paper label and light green Hemogard™ Closure	100/1000	POR
366567	Plastic Lithium Heparin tube PST™ II with gel 4,5ml - 13x100 - with transparent label and light green Hemogard™ Closure	100/1000	POR
367378	Plastic Lithium Heparin tube PST™ II with gel 8ml - 16x100 - with paper label and light green Hemogard™ Closure	100/1000	POR
16.1.5. EDTA Tubes			
368841	Plastic K2EDTA (spray-coated) tube 2ml - 13x75 - with paper label and lavender translucent Hemogard™ Closure	100/1000	POR
368274	Plastic K2EDTA (spray-coated) tube 2ml - 13x75 - with transparent label and lavender translucent Hemogard™ Closure	100/1000	POR
368856	Plastic K2EDTA (spray-coated) tube 3ml - 13x75 - with paper label and lavender translucent Hemogard™ Closure	100/1000	POR
368499	Plastic K2EDTA (spray-coated) tube 3ml - 13x75 - with transparent label and lavender translucent Hemogard™ Closure	100/1000	POR
368861	Plastic K2EDTA (spray-coated) tube 4ml - 13x75 - with paper label and lavender Hemogard™ Closure	100/1000	POR
368862	Plastic K2EDTA (spray-coated) tube 4ml - 13x75 - with transparent label and lavender Hemogard™ Closure	100/1000	POR
367864	Plastic K2EDTA (spray-coated) tube 6ml - 13x100 - with paper label and lavender Hemogard™ Closure	100/1000	POR
365900	Plastic K2EDTA (spray-coated) tube 6ml - 13x100 - with transparent label and lavender Hemogard™ Closure	100/1000	POR
367525	Plastic K2EDTA (spray-coated) tube 10ml - 16x100 - with paper label and lavender Hemogard™ Closure	100/1000	POR

16. PREANALYTICAL SYSTEMS

16.1. BD Vacutainer® Blood Collection System

CAT NUMBER	DESCRIPTION	Box/Case Quantity	EURO
368857	Plastic K3EDTA (spray-coated) tube 3ml - 13x75 - with block label and lavender translucent Hemogard™ Closure	100/1000	POR
361017	Glass Aprotinine K3EDTA tube 5ml - 13x75 - with paper label and pink Hemogard™ Closure	100/1000	POR
362795	Plastic Plasma Preparation Tube (PPT™) for viral load 5ml - 13x100 - with transparent label and Pearlescent white Hemogard™ Closure	100/1000	POR
362799	Plastic Plasma Preparation Tube (PPT™) for viral load 8,5ml - 16x100 - with transparent label and Pearlescent white Hemogard™ Closure	100/1000	POR
16.1.6. Crossmatch Tubes			
366164	Plastic K2EDTA (Spray-coated) Crossmatch tube 4ml - 13x75 - with pink Hemogard™ Closure	100/1000	POR
367941	Plastic K2EDTA (Spray-coated) Crossmatch tube 6ml - 13x100 - with pink Hemogard™ Closure	100/1000	POR
368817	Plastic Clot Activator Crossmatch tube 6ml - 13x100 - with pink Hemogard™ Closure	100/1000	POR
16.1.7. Advanced Scientific Products			
362781	Glass Cel Preparation Tube (CPT™) with Na.Citrate & Ficoll 4ml - 13x100 - with transparent label and blue/black speckled Conventional Closure	60	POR
362782	Glass Cel Preparation Tube (CPT™) with Na.Citrate & Ficoll 8ml - 16x125 - with transparent label and blue/black speckled Conventional Closure	60	POR
362780	Glass Cel Preparation Tube (CPT™) with Na.Heparin & Ficoll 8ml - 16x125 - with transparent label and red/green speckled Conventional Closure	60	POR
762165	Plastic PAXgene™ RNA Blood collection Tube 2,5ml - 16x100	100	POR
362795	Plastic Plasma Preparation Tube (PPT™) for viral load 5ml - 13x100 - with transparent label and Pearlescent white Hemogard™ Closure	100/1000	POR
362799	Plastic Plasma Preparation Tube (PPT™) for viral load 8,5ml - 16x100 - with transparent label and Pearlescent White Hemogard™ Closure	100/1000	POR
366456	BD™ P100 Kit with K2EDTA & Protein stabilisers 8,5ml - 16x100	12	POR
366473	BD™ P700 Kit with K2EDTA & DPP-IV protease inhibitor 3ml - 13x75	20	POR
441117	BD™ Free Flow Electrophoresis System	1	POR
441118	FFE Reagents Kit	1	POR

16. PREANALYTICAL SYSTEMS

16.1. BD Vacutainer® Blood Collection System

CAT NUMBER	DESCRIPTION	Box/Case Quantity	EURO
16.1.8. Coagulation Tubes (Sodium Citrate)			
363047	Plastic Coagulation tube with Na. Citrate (0,109M) 1,8ml - 13x75 - with paper label and translucent blue Hemogard™ closure	100/1000	POR
363097	Plastic Coagulation tube with Na. Citrate (0,129M) 1,8ml - 13x75 - with paper label and translucent blue Hemogard™ closure	100/1000	POR
368273	Plastic Coagulation tube with Na. Citrate (0,109M) 1,8ml - 13x75 - with transparent label and translucent blue Hemogard™ closure	100/1000	POR
363048	Plastic Coagulation tube with Na. Citrate (0,109M) 2,7ml - 13x75 - with paper label and blue Hemogard™ closure	100/1000	POR
363079	Plastic Coagulation tube with Na. Citrate (0,129M) 2,7ml - 13x75 - with paper label and blue Hemogard™ closure	100/1000	POR
364305	Plastic Coagulation tube with Na. Citrate (0,109M) 2,7ml - 13x75 - with transparent label and blue Hemogard™ closure	100/1000	POR
367714	Glass Coagulation tube with Na. Citrate (0,105M) 4,5ml - 13x75 - with block label and blue Hemogard™ closure	100/1000	POR
367704	Glass Coagulation tube with Na. Citrate (0,129M) 4,5ml - 13x75 - with paper label and blue Hemogard™ closure	100/1000	POR
366575	Glass Coagulation tube with Na. Citrate (0,105M) 6ml - 13x100 - with paper label and blue Hemogard™ closure	100/1000	POR
367562	Glass Coagulation tube with CTAD (0,109M) 2,7ml - 13x75 - with paper label and blue Hemogard™ closure	100/1000	POR
367595	Glass Coagulation tube with CTAD (0,109M) 3,15ml - 13x75 - with paper label and blue Hemogard™ closure	100/1000	POR
367599	Glass Coagulation tube with CTAD (0,109M) 4,5ml - 13x75 - with paper label and blue Hemogard™ closure	100/1000	POR
16.1.9. Glucose Preservation Tubes			
368520	Plastic Fluoride/EDTA tube 2ml - 13x75 - with block label and translucent grey Hemogard™ Closure	100/1000	POR
368521	Plastic Fluoride/EDTA tube 4ml - 13x75 - with block label and grey Hemogard™ Closure	100/1000	POR
367749	Glass Li-Iodo-Acetate, LH tube 5ml - 13x75 - with paper label and grey Hemogard™ Closure	100/1000	POR
367764	Glass Sodium Fluoride tube 5ml - 13x75 - with paper label and grey Hemogard™ Closure	100/1000	POR

16. PREANALYTICAL SYSTEMS

16.1. BD Vacutainer® Blood Collection System

CAT NUMBER	DESCRIPTION	Box/Case Quantity	EURO
16.1.10. Trace Element Tubes			
368381	Plastic Trace Element tube with Na₂EDTA 6ml - 13x100 - with paper label and royal blue Hemogard™ Closure	100/1000	POR
368380	Plastic Trace Element tube with clot activator 6ml - 13x100 - with paper label and royal blue Hemogard™ Closure	100/1000	POR
16.1.11. Blood Banking Tubes			
366645	Glass ACD (Sol.A) tube for blood banking 8,5ml - 16x100 - with paper label and yellow Conventional Closure	100/1000	POR
367756	Glass ACD (Sol.B) tube for blood banking 6ml - 13x100 - with paper label and yellow Hemogard™ Closure	100/1000	POR
16.1.12. ESR Tubes (Buffered Sodium Citrate)			
366674	Glass ESR tube Seditainer™ 5ml - 10,25x120 - with paper label and black Hemogard™ closure	100/1000	POR
366666	Glass ESR tube Seditainer™ 5ml - 10,25x120 - with paper label and black Conventional closure	100/1000	POR
366676	Glass ESR tube Seditainer™ for use with Sedi-15 instrument 1,8ml - 8x100 - with paper label and black Conventional closure	100/1000	POR
367740	Glass ESR tube (manual) 1,6ml - 13x75 - with paper label and black Hemogard™ Closure	100/1000	POR
367741	Glass ESR tube (manual) 2,4ml - 13x75 - with paper label and black Hemogard™ Closure	100/1000	POR
366016	Manual ESR Seditainer™ Stand	1	POR
366076	BD™ Sedi-15 Closed Automated System	1	POR
366042	BD™ Sedi-15 Barcode reader	1	POR
366041	BD™ Sedi-15 tube rack (15 tubes)	1	POR
366119	Quality Performance Test kit	1	POR
361520	BD™ Sedi-15 Printer Paper Roll	1	POR
366044	BD Sedisystem™ Paper Roll	1	POR
16.1.13. Needles			
360210	Multi-sample needle 22G 1" (0,7x25mm) - Black	1000	POR
360211	Multi-sample needle 22G 1,5" (0,7x40mm) - Black	1000	POR
360212	Multi-sample needle 21G 1" (0,7x25mm) - Green	1000	POR
360213	Multi-sample needle 21G 1,5" (0,7x40mm) - Green	1000	POR
360214	Multi-sample needle 20G 1" (0,7x25mm) - Yellow	1000	POR

16. PREANALYTICAL SYSTEMS

16.1. BD Vacutainer® Blood Collection System

CAT NUMBER	DESCRIPTION	Box/Case Quantity	EURO
360215	Multi-sample needle 20G 1,5" (0,7x40mm) - Yellow	1000	POR
367300	Luer Adapter	1000	POR
301746	Flashback needle 21G 1" - Green	50/1000	POR
301747	Flashback needle 22G 1" - Black	50/1000	POR
301748	Flashback needle 22G 1,25" - Black	50/1000	POR

16.1.14. BD Eclipse™ Safety Needle

368609	Eclipse™ Multi-sample Safety needle 21G 1,25" - Green	48/480	POR
368610	Eclipse™ Multi-sample Safety needle 22G 1,25" - Black	48/480	POR
368650	Pre-Attached Eclipse™ Multi-sample Safety needle 21G 1,25" - Green	100	POR
368651	Pre-Attached Eclipse™ Multi-sample Safety needle 22G 1,25" - Black	100	POR

16.1.15. Holders and Adapters

364888	Multi-use yellow needle Holder 13 & 16 mm Ø	1000	POR
364815	One-use holder (Imprinted Single-use Only)	250/1000	POR
368872	BD PRONTO™ Quick release Holder - reusable	20/100	POR
364810	Blood Transfer Device (with Female Luer Adapter)	50/200	POR
364902	Luer-Lok™ Access Device (LLAD) (with Male Luer Adapter)	200	POR

16.1.16. BD Safety-Lok™ Blood Collection Sets

367282	Safety-Lok™ Blood Collection Set - 21G 3/4" - 7" Tubing (178mm) - Green	50/200	POR
367286	Safety-Lok™ Blood Collection Set - 21G 3/4" - 12" Tubing (300mm) - Green	50/200	POR
367284	Safety-Lok™ Blood Collection Set - 23G 3/4" - 7" Tubing (178mm) - Blue	50/200	POR
367288	Safety-Lok™ Blood Collection Set - 23G 3/4" - 12" Tubing (300mm) - Blue	50/200	POR
367295	Safety-Lok™ Blood Collection Set - 25G 3/4" - 7" Tubing (178mm) - Dark Blue	50/200	POR
368654	Pre-Attached Safety-Lok™ Blood Collection Set - 21G 3/4" - 7" Tubing (178mm) - Green	25/200	POR
368652	Pre-Attached Safety-Lok™ Blood Collection Set - 21G 3/4" - 12" Tubing (300mm) - Green	25/200	POR

16. PREANALYTICAL SYSTEMS

16.1. BD Vacutainer® Blood Collection System

CAT NUMBER	DESCRIPTION	Box/Case Quantity	EURO
368655	Pre-Attached Safety-Lok™ Blood Collection Set - 23G 3/4" - 7" Tubing (178mm) - Blue	25/200	POR
368653	Pre-Attached Safety-Lok™ Blood Collection Set - 23G 3/4" - 12" Tubing (300mm) - Blue	25/200	POR
367246	Safety-Lok™ Blood Collection Set without Luer Adapter - 21G 3/4" - 12" Tubing (178mm) - Green	50/200	POR
367247	Safety-Lok™ Blood Collection Set without Luer Adapter - 23G 3/4" - 12" Tubing (178mm) - Blue	50/200	POR

16.1.17. BD Push Button Blood Collection Sets

367338	Push Button Safety Blood Collection Set - 21G 3/4" - 7" Tubing (178mm)- Green	50/200	POR
367344	Push Button Safety Blood Collection Set - 21G 3/4" - 12" Tubing (178mm)- Green	50/200	POR
367336	Push Button Safety Blood Collection Set - 23G 3/4" - 7" Tubing (178mm) - Blue	50/200	POR
367342	Push Button Safety Blood Collection Set - 23G 3/4" - 12" Tubing (178mm)- Blue	50/200	POR
367335	Push Button Safety Blood Collection Set - 25G 3/4" - 7" Tubing (178mm) - Dark Blue	50/200	POR
367341	Push Button Safety Blood Collection Set - 25G 3/4" - 12" Tubing (178mm)- Dark Blue	50/200	POR
367326	Push Button Safety Blood Collection Set without Luer Adapter - 21G 3/4" - 12" Tubing (178mm) - Green	50/200	POR
367324	Push Button Safety Blood Collection Set without Luer Adapter - 23G 3/4" - 12" Tubing (178mm) - Blue	50/200	POR
367323	Push Button Safety Blood Collection Set without Luer Adapter - 25G 3/4" - 12" Tubing (178mm) - Dark blue	50/200	POR

16.1.19. Accessories

367204	BD Stretch™ Latex-Free Single-use Tourniquet	25/500	POR
367218	PRONTO™ Reusable Tourniquet	6/60	POR
366005	Diff Safe	1000/10000	POR
368392	Hemobox® II transportbox - Red	50	POR
368393	Hemobox® II transportbox - Green	50	POR
368394	Hemobox® II transportbox - Blue	50	POR
368395	Hemobox® II transportbox - Yellow	50	POR
365855	BD UNOPETTE® System - Platelet 1,98ml ammonium oxalate 1%	100/1000	POR
365878	Micropipettes	100/1000	POR

16. PREANALYTICAL SYSTEMS

16.2. Microcollection

CAT NUMBER	DESCRIPTION	Box/Case Quantity	EURO
16.2.1. BD Microtainer® Tubes			
365950	Microtainer® tube with Flotop Collector for capillary sampling - Plain - Red Stopper	50/200	POR
365954	Microtainer® tube (Amber) with Flotop Collector for capillary sampling - SST™ Clot Activator/Gel - Gold Stopper	50/200	POR
365951	Microtainer® tube with Flotop Collector for capillary sampling - SST™ Clot Activator/Gel - Gold Stopper	50/200	POR
365952	Microtainer® tube with Flotop Collector for capillary sampling - Lithium Heparin - Green Stopper	50/200	POR
365953	Microtainer® tube with Flotop Collector for capillary sampling - PST™ Lithium Heparin/Gel - Light Green Stopper	50/200	POR
365955	Microtainer® tube with Flotop Collector for capillary sampling - K2EDTA - Lavender Stopper	50/200	POR
365964	Microtainer® tube with Red Microgard™ closure for capillary sampling - Plain	50/200	POR
365968	Microtainer® tube with Gold Microgard™ closure for capillary sampling - SST™ Clot Activator/Gel	50/200	POR
365979	Microtainer® tube (Amber) with Gold Microgard™ closure for capillary sampling - SST™ Clot Activator/Gel	50/200	POR
365966	Microtainer® tube with Green Microgard™ closure for capillary sampling - Lithium Heparin	50/200	POR
365986	Microtainer® tube with light Green Microgard™ closure for capillary sampling - PST™ Lithium Heparin/Gel	50/200	POR
365988	Microtainer® tube (Amber) with Light Green Microgard™ closure for capillary sampling - PST™ Lithium Heparin/Gel	50/200	POR
365975	Microtainer® tube with Lavender Microgard™ closure for capillary sampling - K2EDTA	50/200	POR
365993	Microtainer® tube with Grey Microgard™ closure for capillary sampling - Na.Fluoride/EDTA	50/200	POR
366270	Microtainer® Tube Extender	100/1000	POR
368933	Microgard® Tube Extender	50/200	POR

16.2.2. Capillary Sampling

366592	BD Microtainer® Contact-Activated Lancet - Needle 1,5mm depth - 30G - Single drop - Purple	200/2000	POR
366593	BD Microtainer® Contact-Activated Lancet - Needle 1,8mm depth - 21G - Medium flow - Pink	200/2000	POR
366594	BD Microtainer® Contact-Activated Lancet - Blade 2mm depth - 1,5mm - High flow - Blue	200/2000	POR
368102	BD Quikheel™ Single-use Safety Incision Device for Preemies - Blade 0,85mm depth - Lavender	50/200	POR
368103	BD Quikheel™ Single-use Safety Incision Device for Infants - Blade 1,00mm depth - Green	50/200	POR

16. PREANALYTICAL SYSTEMS

16.3. Other collections

CAT NUMBER	DESCRIPTION	Box/Case Quantity	EURO
16.3.1. Urine			
368500	Plastic Urinalysis UA tube 4ml with round bottom - 13x75 - Plain - with Beige Hemogard™ Closure	100/1000	POR
368501	Plastic Urinalysis UA tube 6ml with round bottom - 13x100 - Plain - with Beige Hemogard™ Closure	100/1000	POR
365000	Plastic Urinalysis UA tube 9,5ml with conical bottom - 16x100 - Plain - with Beige Hemogard™ Closure	100/1000	POR
364938	Plastic Urinalysis UA tube 10ml with round bottom - 16x100 - Plain - with yellow Conventional closure	100/1000	POR
364915	Plastic Urinalysis UA tube 11ml with round bottom - 16x100 - Plain - with Beige Hemogard™ Closure	100/1000	POR
364958	Plastic Microbiology Urine tube 4ml - 13x75 - C&S preservative - with Khaki Hemogard™ Closure	100/1000	POR
364959	Plastic Microbiology Urine tube 4ml (straw included) - 13x75 - C&S preservative - with Khaki Hemogard™ Closure	50	POR
364955	Plastic Microbiology Urine tube 10ml - 16x100 - C&S preservative - with Khaki Hemogard™ Closure	100/1000	POR
364944	Plastic Microbiology Urine tube 10ml (straw included) - 16x100 - C&S preservative - with Khaki Hemogard™ Closure	50	POR
364992	Plastic Chemistry tube 8ml with conical bottom - 16x100 - Lyophilised formula - with Speckled Yellow/Red Conventional closure	100/1000	POR
364940	Urine Transfer Straw	1000	POR
364941	Plastic Specimen Collection Cup - 120ml	200	POR
364982	Plastic 24 Hour Container - 3 litres	40	POR

16.3.2. Critical Care Collection

364413	Critical Care blood gas syringe Slip Tip (Preset™) - 1ml with needle 23G 1"	100	POR
364415	Critical Care blood gas syringe Slip Tip (Preset™) - 1ml with needle 25G 1"	100	POR
364390	Critical Care blood gas Luer-Lok™ syringe (Preset™) - 3ml with Eclipse™ needle 22G - Hemogard™ Tip cap	100	POR
364391	Critical Care blood gas Luer-Lok™ syringe (Preset™) - 3ml with Eclipse™ needle 23G - Hemogard™ Tip cap	100	POR
364393	Critical Care blood gas Luer-Lok™ syringe (Preset™) - 3ml with Eclipse™ needle 25G - Hemogard™ Tip cap	100	POR
364416	Critical Care blood gas syringe Slip Tip (Preset™) - 1ml without needle	100	POR
364316	Critical Care blood gas Luer-Lok™ syringe (Preset™) - 3ml without needle - Hemogard™ Tip cap	100	POR
364356	Critical Care blood gas syringe Slip Tip (A-Line™) - 1ml without needle	100	POR
364376	Critical Care blood gas syringe Slip Tip (A-Line™) - 3ml without needle	100	POR
364378	Critical Care blood gas Luer-Lok™ syringe (A-Line™) - 3ml without needle - Hemogard™ Tip cap	100	POR

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254609	Enterobacter aerogenes ATCC 13048	149	257262	Fluid A, Double Wrap	103
254959	Enterobacteriaceae Enrichment Broth	102	257263	Fluid A, Double Wrap	103
257135	Enterobacteriaceae Enrichment Broth	102	257241	Fluid D	103
254019	Enterococcosel Agar	90	257299	Fluid D	103
221381	Enterococcosel Agar Slant	110	257437	Fluid D	103
292234	Enterococcosel Agar with Vancomycine	90	290662	Fluid D	103
212205	Enterococcosel™ Agar	45	290831	Fluid D	103
212207	Enterococcosel™ Broth	45	257223	Fluid D, Double Wrap	103
221383	Enterococcosel™ Broth, Bile Esculin Azide	110	257143	Fluid Thioglycollate Medium	103
254999	Enterococcus faecalis ATCC 19433	149	257144	Fluid Thioglycollate Medium	103
254602	Enterococcus faecalis ATCC 29212	149	257155	Fluid Thioglycollate Medium	103
257388	Enterococcus faecalis ATCC 51299	149	257176	Fluid Thioglycollate Medium	103
254618	Enterococcus hirea ATCC 10541	149	257317	Fluid Thioglycollate Medium	103
222201	Enterococcus Screen Agar, with Streptomycin / Gentamicin / Vancomycin Quadrants, 90 mm	97	257406	Fluid Thioglycollate Medium	104
273176	Enterotube™ II Prepared multimedia Tube	139	257407	Fluid Thioglycollate Medium	103
211191	Eosin Methylene Blue Agar (Levine) Without Lactose	45	257408	Fluid Thioglycollate Medium	104
211215	Eosin Methylene Blue Agar, Modified (Holt-Harris & Teague)	45	257409	Fluid Thioglycollate Medium	104
232174	Ertapenem	145	257422	Fluid Thioglycollate Medium	103
232175	Ertapenem	145	257438	Fluid Thioglycollate Medium	104
231289	Erythromycin	145	292545	Fluid Thioglycollate Medium	103
231290	Erythromycin	145	299112	Fluid Thioglycollate Medium	104
254731	Erythromycin	145	299417	Fluid Thioglycollate Medium	103
291274	Erythromycin	145	257150	Fluid Thioglycollate Medium Double Strength	104
291298	Erythromycin	145	257217	Fluid Thioglycollate Medium, Double Wrap	104
254616	Escherichia coli ATCC 10536	149	257212	Fluid Thioglycollate Medium (ETO)	104
254986	Escherichia coli ATCC 25922	149	257426	Fluid Thioglycollate Medium (ETO)	104
254607	Escherichia coli ATCC 35218	149	299108	Fluid Thioglycollate Medium (Serum)	104
254621	Escherichia coli ATCC 8739	149	257246	Fluid Thioglycollate Medium (Special)	104
215810	Esculin	45	257249	Fluid Thioglycollate Medium (Special)	104
248810	Esculin Iron Agar	45	257275	Fluid Thioglycollate Medium (Special)	104
231575	Ethambutol / Myambutol™	145	257219	Fluid Thioglycollate Medium (Special), double wrap	104
231576	Ethambutol / Myambutol™	145	257264	Fluid Thioglycollate Medium (Special), double wrap	104
231577	Ethionamide / Trecator™	145	257290	Fluid Thioglycollate Medium (Special), double wrap	104
258910	Eugon Agar	45	257365	Fluid Thioglycollate Medium w 0,5% Tween 80, sterile pack	104
259010	Eugon Broth	45	257206	Fluid Thioglycollate w/1% Tween	104
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223781	FA Bordetella Parapertussis	128	282210	Folic Acid Casei Medium	45
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223143	FA Buffer (Dried)	45	231709	Fosfomycin	145
223142	FA Buffer (Dried)	45	254786	Fosfomycin	145
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211767	Fraser Broth Base	46	367614	Glass Serum tube 5ml	208
211742	Fraser Broth Supplement	69	367624	Glass Serum tube non-siliconised 5ml	208
211248	FTA Hemagglutination Buffer	46	367764	Glass Sodium Fluoride tube 5ml	212
297642	FTM with VIT KI Hemin	110	228220	Glycerol	46
230809	Furazolidone	145	228210	Glycerol	46
291277	Fusidic Acid	145	211279	GN Broth	46
254785	Fusidic Acid	145	248610	GN Broth -Hajna	46
231065	Galactose	139	221730	GN (Gram-Negative) Broth, 8 ml	110
254094	Gardnerella Selective Agar with 5% Human Blood	90	221729	GN (Gram-Negative) Broth, 8 ml	110
271055	Gaspak™ Carbon Dioxide Indicator	120	273257	Go Slide	101
260678	Gaspak™ EZ Anaerobe Container System Sachets	120	220503	Gottacker TB	110
260001	Gaspak™ EZ Anaerobe Container systems Sachets with indicator	120	212545	Gram Basic Fuchsin, Bottle	126
260683	Gaspak™ EZ Anaerobe Pouch System with indicator	120	212544	Gram Basic Fuchsin, Bottle	126
260680	Gaspak™ EZ Campy Container System Sachets	120	212525	Gram Crystal Violet, Bottle	126
260685	Gaspak™ EZ Campy Pouch System	120	212525	Gram Crystal Violet, Bottle	126
260679	Gaspak™ EZ CO ₂ Container System Sachets	120	212526	Gram Crystal Violet, Bottle	126
260684	Gaspak™ EZ CO ₂ Pouch System	120	212526	Gram Crystal Violet, Bottle	126
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260674	Gaspak™ EZ Large Incubation Container Rack (30 plates)	120	212527	Gram Decolorizer, Bottle	126
260671	Gaspak™ EZ Standard Incubation Container (15 plates)	120	212528	Gram Decolorizer, Bottle	126
260673	Gaspak™ EZ Standard Incubation Container Rack (15 plates)	120	212542	Gram Iodine (Stabilized), Bottle	126
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254060	GC-Chocolate Agar	90	212532	Gram Safranin, Bottle	126
221240	GCI Agar with IsoVitalEx	90	212531	Gram Safranin, Bottle	126
254555	GC-Lect™ Agar	90	212531	Gram Safranin, Bottle	126
254554	GC-Lect™ Agar	90	212532	Gram Safranin, Bottle	126
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211870	Gelysate™ Peptone	74	254050	Group A, Selective Strep Agar with 5% Sheep Blood	90
211870	Gelysate™ Peptone	77	257079	Group B Streptococcus Differential Agar (Granada)	90
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361017	Glass Aprotinine K3EDTA tube 5ml	211	221954	Haemophilus Test Medium Agar, 150 mm	97
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362782	Glass Cel Preparation Tube (CPT™) with Na.Citrate & Ficoll 8ml	211	254058	Haemophilus Test Media	91
362780	Glass Cel Preparation Tube (CPT™) with Na.Heparin & Ficoll 8ml	211	268510	HC Agar Base	46
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367599	Glass Coagulation tube with CTAD (0,109M) 4,5ml	212	244400	Heart Infusion Agar	46
367714	Glass Coagulation tube with Na. Citrate (0,105M) 4,5ml	212	257026	Heart Infusion Agar with 5% Sheep Blood	91
366575	Glass Coagulation tube with Na. Citrate (0,105M) 6ml	212	238100	Heart Infusion Broth	46
367704	Glass Coagulation tube with Na. Citrate (0,129M) 4,5ml	212	238400	Heart Infusion Broth	46
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211874	Hemoglobin Solution (2 %)	72	427415	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 60	180
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222241	Herrold Egg Yolk Agar Slants (without Mycobactin J) and ANV	110	427421	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 90	180
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231723	Hippurate Disc	140	427516	Intramedic™ Polyethylene Tubing (Sterile) PE 50	180
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290003	Hycheck for Enterobacteriaceae	100	254076	Iso RES Agar	91
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257268	Inactivating Solution, Double Wrap	105	221889	Jordan's Tartrate Agar Deepes, Tube, 5 ml	110
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211299	Indole Nitrite Medium (BD Trypticase™ Nitrate Broth)	47	231562	Kanamycin Discs 1.0 mg	140
231736	INH Test Control Disc	140	249610	KF Streptococcus Agar	47
231743	INH Test Strips	140	212226	KF Streptococcus Broth	47
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427565	Intramedic Luer-Stub Adapter, with 23G needle 1/2 inch, fits PE 50	179	288210	Lactobacilli MRS Agar	47
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427401	Intramedic™ Polyethylene Tubing (Non-Sterile) PE 10	179	288110	Lactobacilli MRS Broth	47
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244510	LB Agar (Miller)	48	221388	Lowenstein-Jensen Medium Slants	111
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240210	LB Broth (Lennox)	48	220909	Lowenstein-Jensen Medium Slants	111
240230	LB Broth (Lennox)	48	221387	Lowenstein-Jensen Medium Slants	111
244610	LB Broth (Miller)	48	221896	Lowenstein-Jensen Medium Slants with 5% Sodium Chloride, 7 ml	111
244620	LB Broth (Miller)	48	222120	LPM Agar Base	49
257243	LB Broth, Miller	105	367300	Luer Adapter	214
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211327	LBS Agar	48	211829	Luria Agar Base (Miller)	50
255011	LBS Agar	91	241320	Luria Agar Base (Miller)	49
211331	LBS Broth	48	241410	Luria Broth Base (Miller)	50
233901	Legionella Agar Enrichment	69	241420	Luria Broth Base (Miller)	50
254549	Legionella BCYE Agar with L-Cysteine and Antibiotics (conform NEN)	91	211759	Lysine Decarboxylase Broth	50
257321	Legionella BCYE Agar with L-Cysteine*	91	211363	Lysine Iron Agar	50
221808	Legionella BCYE Agar with L-Cysteine	91	284920	Lysine Iron Agar	50
254543	Legionella BCYE Agar with Vancomycin and Colistin	91	220953	Lysine Iron Agar (LIA) Slants	111
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254550	Legionella BCYE Agar without Antibiotics (conform NEN)	91	294020	M Broth	50
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279510	Leptospira Enrichment EMJH	69	273610	m Endo Agar LES	50
211883	Leptospira Enrichment (Lyophilized)	72	274930	m Endo Broth MF™	50
279410	Leptospira Medium Base EMJH	49	274620	m Enterococcus Agar	50
268010	Lethen Agar	49	274610	m Enterococcus Agar	50
263110	Lethen Agar, Modified	49	267720	m FC Agar	50
268110	Lethen Broth	49	267710	m FC Agar	50
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231706	Levofloxacin	146	275120	m Plate Count Broth	50
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231302	Lincomycin	146	233410	m TEC Agar	50
254707	Lincomycin	146	275020	m TGE Broth	51
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213320	Liver (Desiccated Powder)	49	254455	MacConkey Agar with Sorbitol	92
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226920	Liver Infusion Broth	49	247010	MacConkey Agar without Crystal Violet	51
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221322	Malonate Broth (Ewing Modified)	111	365988	Microtainer® tube (Amber) with Light Green Microgard™ closure for capillary sampling	216
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224100	Malt Agar	51	365950	Microtainer® tube with Flotop Collector for capillary sampling	216
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211220	Malt Extract Agar	52	365952	Microtainer® tube with Flotop Collector for capillary sampling	216
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218610	Malt Extract, Bacto™	77	365968	Microtainer® tube with Gold Microgard™ closure for capillary sampling	216
218610	Malt Extract, Bacto™	80	365966	Microtainer® tube with Green Microgard™ closure for capillary sampling	216
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231075	Maltose	139	298292	Middlebrook 7H10/7H11 Selective Agar	96
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257327	Modified Lethen Broth	105	240520	Mycological Agar	54
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254042	Schaedler Agar with 5% Sheep Blood and Vitamin K1	94	231097	Sorbitol	139
212191	Schaedler Broth	59	243610	Soytone, Bacto™	75
221542	Schaedler Broth with Vitamin K	113	243610	Soytone, Bacto™	80
221541	Schaedler Broth with Vitamin K	113	243610	Soytone Bacto™	60
254485	Schaedler CNA Agar with 5% Sheep Blood	94	243610	Soytone Bacto™	77
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254077	Schaedler Kanamycin/Vancomycin-Agar with 5% Sheep Blood	94	243620	Soytone, Bacto™	75
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212485	Select APS™ -Super Broth Base	60	243620	Soytone Bacto™	80
212486	Select APS™ -Super Broth Base	75	210810	Special Yeast and Mold Medium	60
212485	Select APS™ -Super Broth Base	75	231637	Spectinomycin	148
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268740	Selenite Cystine Broth	60	254647	Staphylococcus aureus NCTC 6571	150
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231694	Streptomycin	148	255771	TC Yeastolate, Bacto™	75
231098	Sucrose	139	255771	TC Yeastolate, Bacto™	75
231099	Sucrose	140	255771	TC Yeastolate, Bacto™	78
211672	Sugar Free Agar	61	255771	TC Yeastolate, Bacto™	78
231331	Sulfadiazine	148	255771	TC Yeastolate, Bacto™	80
254709	Sulfamethoxazole	148	255771	TC Yeastolate, Bacto™	80
231539	Sulfamethoxazole with Trimethoprim	148	255772	TC Yeastolate, Bacto™	61
254729	Sulfamethoxazole with Trimethoprim	148	255772	TC Yeastolate, Bacto™	73
231337	Sulfathiazole	148	255772	TC Yeastolate, Bacto™	75
231296	Sulfisoxazole	148	255772	TC Yeastolate, Bacto™	75
297210	Sulfite Agar	61	255772	TC Yeastolate, Bacto™	78
227610	Supplement B	71	255772	TC Yeastolate, Bacto™	78
252710	Supplement C	71	255772	TC Yeastolate, Bacto™	80
233541	Supplement VX	71	255772	TC Yeastolate, Bacto™	80
233542	Supplement VX	71	292804	TC Yeastolate UF, Bacto™	75
281130	Swube™ Dual Swab, screw cap with cotton tip, Sterile	29	292804	TC Yeastolate UF, Bacto™	75
220090	Swube™ Single Swab, friction fit cap, with cotton tip, Sterile	29	292804	TC Yeastolate UF, Bacto™	80
220710	Swube™ Single Swab, screw cap with Polyester tip, Sterile	29	292804	TC Yeastolate UF, Bacto™	80
220210	Swube™ Single Swab, screw cap, with cotton tip, Sterile	29	292805	TC Yeastolate UF, Bacto™	75
220690	Swube™ Single Swab, Sterile	29	292805	TC Yeastolate UF, Bacto™	75
232116	Synercid Dalfopristin/Quinupristin 15	148	292805	TC Yeastolate UF, Bacto™	80
235220	Synthetic Broth AOAC	61	292805	TC Yeastolate UF, Bacto™	80
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298410	TAT Broth Base	61	265020	TCBS Agar	61
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212515	TB Auramine-Rhodamine T, Bottle	127	258210	TDT Broth	61
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212516	TB Methylene Blue, Bottle	126	231344	Tetracycline	148
231735	TB Niacin Test Control Disc	140	254728	Tetracycline	148
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212513	TB Potassium Permanganate, Bottle	126	210420	Tetrathionate Broth Base	62
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212316	TB Quick Stain Carbofuchsin, Bottle	127	257329	Tetrathionate Broth Base	106
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212099	TSA II with 5% Horse Blood	94	212228	V-C-N Inhibitor	72
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221092	TSB, 8 ml	114	211695	Violet Red Bile Agar	65
221093	TSB, 8 ml	114	229100	Violet Red Bile Agar with MUG	65
297808	TSB with 20% Glycerol, Tube, 1.5 ml	114	218661	Violet Red Bile Glucose Agar (VRBG Agar)	65
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242510	WL Differential Medium	66	210929	Yeast Extract UF	80
247110	WL Nutrient Broth	66	210934	Yeast Extract UF	75
242420	WL Nutrient Medium	66	210934	Yeast Extract UF	80
211671	Wort Agar	66	210929	Yeast Extract UF, Bacto™	75
231730	X Factor Discs	140	210929	Yeast Extract UF, Bacto™	80
231106	X Factor Strips	140	210934	Yeast Extract UF, Bacto™	75
231107	X Factor Strips	140	210934	Yeast Extract UF, Bacto™	80
211836	XL Agar Base	66	239320	Yeast Morphology Agar	67
278830	XLD Agar	66	239210	Yeast Nitrogen Base	67
278820	XLD Agar	66	239210	Yeast Nitrogen Base	76
278850	XLD Agar	66	291930	Yeast Nitrogen Base without Amino Acids	67
223410	XLT4 Agar Base	66	291930	Yeast Nitrogen Base without Amino Acids	76
223420	XLT4 Agar Base	66	291920	Yeast Nitrogen Base without Amino Acids	67
235310	XLT4 Supplement	72	291920	Yeast Nitrogen Base without Amino Acids	76
231732	XV Factor Disc	140	291940	Yeast Nitrogen Base without Amino Acids	67
231105	XV Factor Strips	140	291940	Yeast Nitrogen Base without Amino Acids	76
231104	XV Factor Strips	140	233510	Yeast Nitrogen Base without Amino Acids and Ammonium Sulfate	67
254090	Xylose Lysine Desoxycholate Agar	95	233510	Yeast Nitrogen Base without Amino Acids and Ammonium Sulfate	76
254055	Xylose Lysine Desoxycholate Agar	95	233520	Yeast Nitrogen Base without Amino Acids and Ammonium Sulfate	67
254493	Xylose Lysine Desoxycholate Agar // Brilliant Green Agar, Modified	96	233520	Yeast Nitrogen Base without Amino Acids and Ammonium Sulfate	76
239110	Yeast Carbon Base	66	254088	Yersinia Agar	95
212730	Yeast Extract	76	254056	Yersinia Agar	95
212730	Yeast Extract	80	231961	Yersinia Antimicrobial Supplement CN	72
211929	Yeast Extract	67	254643	Yersinia enterocolitica ATCC 9610	150
211929	Yeast Extract	78	218172	Yersinia Selective Agar Base (CIN Agar Base)	67
211930	Yeast Extract	66	271210	YM Agar	67
211930	Yeast Extract	78	271120	YM Broth	67
211931	Yeast Extract	66	242720	YPD Agar	67
211931	Yeast Extract	78	242810	YPD Broth	67
212720	Yeast Extract	76	242820	YPD Broth	67
212720	Yeast Extract	80			
212750	Yeast Extract	76			
212750	Yeast Extract	80			
212730	Yeast Extract, Bacto™	75			
212730	Yeast Extract, Bacto™	80			
212720	Yeast Extract, Bacto™	67			
212720	Yeast Extract, Bacto™	75			
212720	Yeast Extract, Bacto™	78			
212720	Yeast Extract, Bacto™	80			
212730	Yeast Extract, Bacto™	67			
212730	Yeast Extract, Bacto™	78			
212750	Yeast Extract, Bacto™	67			
212750	Yeast Extract, Bacto™	75			
212750	Yeast Extract, Bacto™	78			
212750	Yeast Extract, Bacto™	80			
219001	Yeast Extract Glucose Chloramphenicol Agar	66			
210933	Yeast Extract LD (Low Dusting)	75			
210933	Yeast Extract LD (Low Dusting)	80			
210941	Yeast Extract LD (Low Dusting)	75			
210941	Yeast Extract LD (Low Dusting)	80			
210933	Yeast Extract LD (Low Dusting), Bacto™	75			
210933	Yeast Extract LD (Low Dusting), Bacto™	80			
210941	Yeast Extract LD (Low Dusting), Bacto™	75			
210941	Yeast Extract LD (Low Dusting), Bacto™	80			
288610	Yeast Extract, Technical, Bacto™	78			
288610	Yeast Extract, Technical, Bacto™	67			

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