

STERILIZATION QUICK GUIDE

To confirm the efficacy of your sterilizer(s), follow these steps for routine monitoring.



Steam Sterilizers

Recommended as the sterilization method of choice by the CDC

Gravity Displacement Steam Sterilizer

Manufacturer Models Include | [TUTTNAUER 2340M, 2540M, 2540MK, 3870M, 1730 Valueclave Manual Sterilizers](#)

Dynamic Air Removal for Steam Flush Pressure Pulse (SFPP)

Manufacturer Models Include | [SCICAN STATIM® 2000, 5000, 2000 G4, 5000 G4](#) | [MIDMARK® M3®, M9®, M11® Steam Sterilizers](#) | [TUTTNAUER EZ9, EZ10, EZ10K, 3870EA Autoclaves](#)

1

Sure-Check™ Pouches

For use with every load. (Internal/external multi-parameter process indicators.)



2

SteamPlus™ Integrating Indicator

For use with every load or minimally every day for added sterility assurance.



3

ConForm™ Mail-In or In-Office Spore Test

Use at least weekly.



Dynamic Air Removal Pre-vacuum (Class B)

Requires daily air removal test (Bowie-Dick test) to verify vacuum pump is working properly.

Manufacturer Models Include | [SCICAN Bravo™](#) and [STATCLAVE™ G4 Chamber Autoclave](#) | [TUTTNAUER Elara 11, T-Edge 10 & 11](#) | [W&H Lina, Lara, Lisa](#)

1

Run Warm-up Cycle

Run in an empty chamber before the first load.



2

AirView™ II Bowie Dick Test

Use every day in an empty chamber after warm-up cycle with air-removal program.



3

Sure-Check™ Pouches

For use with every load. (Internal/external multi-parameter process indicators.)



4

Steam Plus™ Integrating Indicator

For use with every load or minimally every day for added sterility.



5

ConForm™ Mail-In or In-Office Spore Test

Use at least weekly.



Dry Heat Sterilizers

Used primarily in Ortho, Perio, and Oral Surgery Practices

Dry Heat sterilizers are available in two different types – Convection (low cost and slow) or Rapid Heat Transfer (high cost and fast).

Convection: 320F for 1-2 hours depending on load size. Rapid Heat Transfer: 375F for 6 or 12 minutes, depending on the cycle selection.

Manufacturer Models Include | [CPAC COX RH-Pro09, RH-Pro11](#) | [DENTRONIX® DDS7000](#) | [WAYNE S1000, S500](#)

1

Nylon Pouches with Process Indicator Labels

For use with every load.



2

Dry Heat Process Indicator Strip

For use in every pouch.



3

In-Office SporView™ Culture Set

Use at least weekly.



OR

ConForm™ Mail-In or In-Office

Use at least weekly.



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Sure-Check™ Self-Sealing Sterilization Pouches

Ref.	Description	Quantity	Ref.	Description	Quantity
SCXX2	2.25 x 4 in (5.7 x 10.2 cm)	200/Box	SCL5152	5.25 x 15 in (13.3 x 38.1 cm)	200/Box
SCX2	2.75 x 9 in (7.0 x 22.9 cm)	200/Box	SCL2	7.5 x 13 in (19.0 x 33.0 cm)	200/Box
SCXS2	3.5 x 5.25 in (8.9 x 13.3 cm)	200/Box	SCL8162	8 x 16 in (20.3 x 40.6 cm)	200/Box
SCS2	3.5 x 9 in (8.9 x 22.9 cm)	200/Box	SCL10152	10 x 15 in (25.4 x 38.1 cm)	100/Box
SCS25	3.5 x 9 in (8.9 x 22.9 cm)	500/Box	SCL10172	10.5 x 17 in (26.7 x 43.2 cm)	100/Box
SCL3222	3.5 x 22 in (8.9 x 55.9 cm)	100/Box	SCL12152	12 x 15 in (30.5 x 38.1 cm)	100/Box
SCW2	5.25 x 6.5 in (13.3 x 16.5 cm)	200/Box	SCL12182	12 x 18 in (30.5 x 45.7 cm)	100/Box
SCM2	5.25 x 10 in (13.3 x 25.4 cm)	200/Box			



Sure-Check™ Strips

Multi-parameter process indicator for steam sterilization

SCK	3.75 x 0.625 in Strip (9.5 x 1.6 cm)	100/Bag
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ConFirm™ 10 In-Office Biological Monitoring System

Ref.	Description	Quantity
C10BI25	Steam Biological Indicators	25/Box
C10SK	ConFirm™ 10 Digital Incubator, Record Keeper - Manual	1 Each
NDB-601	Standard Dry Block Incubator, 110 V, US Plug Includes Record Keeper (Made outside the USA)	1 Each

ConFirm™ Mail-In Biological Monitoring

Premium test includes pre-paid postage

(Test strips cannot be split between two sterilizers)

CST060	6 Tests	1 Each
CST120	12 Tests	1 Each
CST480	48 Tests	1 Each

Each Packet Contains 2 Test Strips & 1 Control Strip

ConFirm™ Value Test Service

Does not include postage

CVT120	12 Tests	1 Each
CVT520	52 Tests	1 Each

Each Packet Contains 1 Test Strip & 1 Control Strip

Self-Seal Nylon Sterilization Pouches

Process Indicator Labels Included

Ref.	Description	Quantity
NSP-400	2 x 10 in (5.1 x 25.4 cm)	100/Box
NSP-405	3 x 10 in (7.6 x 25.4 cm)	100/Box
NSP-410	4 x 10 in (10.2 x 25.4 cm)	100/Box
NSP-420	7 x 10.5 in (7.8 x 26.7 cm)	100/Box
NSP-430	9.5 x 13 in (24.1 x 33.0 cm)	100/Box

SteamPlus™ Integrating Indicators

SSI-100	4 x 0.75 in Strip (10.2 x 1.9 cm)	100/Pack
SSI-1000	4 x 0.75 in Strip (10.2 x 1.9 cm)	1000/Pack

AirView™ II Bowie-Dick Test Pack

MBD030	5 x 3.75 x 0.625 in (12.7 x 9.5 x 1.6 cm)	30 Test Packs/Case
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Dry Heat Process Indicator Strips

DIS-100	3.94 x 0.62 in (1.6 x 0.2 cm)	100/Bag
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SporView™ Culture Set

SK-037	SporView™ Culture Set Starter Kit (Dry Heat & EO Gas)*
CS-020	SporView™ Culture Set (20 tubes and 20 spore strips)
CS-100	SporView™ Culture Set (100 tubes and 100 spore strips)

* Starter kits include box of 20 tubes/strips, dry block incubator (NDB601), record notebook and transfer rack to provide offices with all the necessary components for in-office testing.



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