STERILIZATION QUICK GUIDE

ENSURE PROPER USE OF YOUR STERILIZER. FOLLOW THESE STEPS FOR STERILITY ASSURANCE, EVERY TIME.

STEAM STERILIZERS
Steam sterilizers are recommended as the sterilization method of choice by the CDC

GRAVITY DISPLACEMENT STEAM STERILIZER
Manufacturer Models Include: TUTTNNAUER - 2340M, 2540M, 2540MK, 3870M, 1730 Valueklave

DYNAMIC AIR REMOVAL FOR STEAM FLUSH PRESSURE PULSE (SFPP)

1. Sure-Check® Pouches
   For use with EVERY LOAD
   (Internal/external multi-parameter chemical indicators)

2. STEAMPlus™ Class 5 Integrator
   For use with EVERY LOAD or at least EVERY DAY for added sterility assurance

3. ConFirm® Mail-In or In-Office
   Spore test AT LEAST WEEKLY

DYNAMIC AIR REMOVAL PRE-VACUUM (CLASS B)
Pre-vacuum (Class B) – Requires daily air removal test (Bowie-Dick) to verify vacuum pump is working properly.
Manufacturer Models Include: SCICAN - Bravo, ADEC - Lisa, TUTTNNAUER - Elara 11

1. Run Warm-up Cycle
   with an empty chamber at the start of EVERY DAY

2. AirView™ Bowie-Dick Test
   Use in empty chamber after warm-up cycle EVERY DAY

3. Sure-Check® Pouches
   For use with EVERY LOAD
   (Internal/external multi-parameter chemical indicators)

4. STEAMPlus™ Class 5 Integrator
   For use with EVERY LOAD or at least EVERY DAY for added sterility assurance

5. ConFirm® Mail-In or In-Office
   Spore test AT LEAST WEEKLY

CHEMICAL VAPOR STERILIZERS
Chemical Vapor Sterilizers use formaldehyde solution instead of distilled water

Chemical-Vapor sterilizers look like, but do not act like steam sterilizers and are found primarily on the West Coast. Chemical-Vapor sterilizers are pre-set for 270°F for 20 minutes exposure. No dry time is needed. Maximum load is 3.2lbs.

1. Sure-Check® Chemical Indicator Strips
   For use in EVERY POUCH

2. In-Office SporView® Culture Set
   Spore test AT LEAST WEEKLY

-OR-

3. ConFirm® Mail-In
   Spore test 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: 320°F for 1-2 hours depending on load size. Rapid Heat Transfer: 375°F for 6 or 12 minutes, depending on the cycle selection.

1. Nylon Pouches with Class 1 Process Indicator Labels
   For use with EVERY LOAD.

2. Dry Heat Chemical Indicator Strips
   For use in EVERY POUCH.

3. In-Office SporView® Culture Set
   Spore test AT LEAST WEEKLY

-OR-

3. ConFirm® Mail-In
   Spore test AT LEAST WEEKLY

Ordering Information
1-800-819-3336
customercare@crosstex.com

Infection Control Helpline
(1-855-878-3745)
1-855-8-STERILE

PROTECTS®
# Sterilization Quick Guide

## Sure-Check® Sterilization Pouches
- **500/box**
  - SC525 | 3.5" x 9"
  - SCX2 | 2.25" x 4"
  - SCX2S | 2.75" x 9"
  - SCX2S | 3.5" x 5.25"
  - SCX2S | 3.5" x 9"
  - SCW2 | 5.25" x 6.5"
  - SCM2 | 5.25" x 10"
  - SCL152 | 5.25" x 15"
  - SCL2 | 7.50" x 13"
  - SCL8162 | 8" x 16"

## Disposable AirView™ Bowie-Dick Test Pack
- **30/case**
  - SBD-030

## Sure-Check® Strips
- **100/bag**
  - SCK | 3.75" x .625"

## Dry Heat Nylon Self-Seal Pouches
- **100/box**
  - NSP-400 | 2" x 10"
  - NSP-405 | 3" x 10"
  - NSP-410 | 4" x 10"
  - NSP-420 | 7" x 10.5"
  - NSP-430 | 9.5" x 13"

Class 1 Process Indicator Labels Included

## Dry Heat Chemical Indicator Strip
- **100/box**
  - DIS-100 | 4" Strips

## STEAMPlus™ Class 5 Integrators
- **100/bag**
  - SSI-100 | 4" Strips

## ConFirm® Mail-In Biological Monitoring
- **Premium Test Service - Postage Included**
  - CST060 | 6 Tests (3 Strip Test)
  - CST120 | 12 Tests (3 Strip Test)
  - CST480 | 48 Tests (3 Strip Test)

- **Value Test Service Tests - Postage Not Included**
  - CVT120 | 12 (2 Strip Test)
  - CVT520 | 52 Tests (2 Strip Test)

## ConFirm® 10 In-Office Biological Monitoring System
- **C10SK**
  - Digital Incubator and Record Keeper (Specify 110 or 120 Voltage)

- **C10B125**
  - Steam Biological Indicators (25/box)

## ConFirm® Strips

## SporView® Culture Set
- **SK-037**
  - SporView® Culture Set Starter Kit (Dry Heat & EO Gas)*
- **SK-056**
  - SporView® Culture Set Starter Kit (Chemical-Vapor)*
- **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.

## Ordering Information
- **1-800-819-3336**
- **customercare@crosstex.com**

## Infection Control Helpline
- **TOLL-FREE**
  - (1-855-8-STERILE)

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