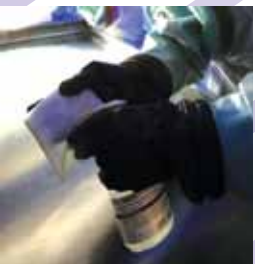


# Sterile Products



PRODUCTS FOR  
CLEANROOM  
ENVIRONMENTS

*Dry Wipers | Pre-Wetted Wipers | Alcohols*





## Sterile Products

Texwipe® sterile wipers and sterile alcohol clean aseptic cleanrooms quickly and easily without compromising the sterile nature of those environments.

- SterileWipe wipers and Sterile 70% Isopropanol are gamma irradiated to a  $10^{-6}$  sterility assurance level.
- Each sterile wiper shipment is accompanied by lot-specific Certificates of Processing and Compliance.
- Each sterile alcohol shipment is accompanied by lot-specific Certificates of Processing, Compliance and Analysis.
- Expiration dates are marked on each bag or bottle.

## Sterile Wipers

SterileWipe™ wipers are available in several substrates, both dry and pre-wetted. Small-lot packaging in solvent-safe bags provides superior sterility and usage control.

## Sterile Alcohol

Sterile 70% Isopropanol, when applied with the appropriate wiper substrate, is effective for one-step cleaning of relatively clean surfaces and is excellent for the final rinsing and residue removal step of many critical cleaning protocols.

## Environments

Texwipe sterile products are ideal for cleaning pharmaceutical aseptic fill areas, biotechnology manufacturing facilities, microbiological labs and sterile suites.

## Made in USA

All sterile products are manufactured in the United States of America.



## Sterile Vertex™ Wipers

Sterile Vertex Wipers are manufactured HandsFree™, thereby eliminating the primary source of contamination risk.

### Untouched

Vertex is the only wiper made using a fully-automated process, each and every step. No people, no hands for greatest risk assurance.

### Lowest Risk of Microbial Contamination

By eliminating the primary source of microbial contamination risk, human element, Vertex has the lowest risk for microbial contamination.

### Consistent Clean™

Minimum variability in particulates and fibers with our highly reproducible Roll2Bag™ process. Vertex offers the highest level of assurance that each wiper performs the same, bag after bag, lot after lot.



## High Sorption

Soft feel for use with delicate surfaces or applications.

TX3042	Vertex™	12" x 12" sealed-edge wipers	100 wipers/bag (5 inner bags of 20 wipers), 5 bags/case
TX3049	Vertex™	9" x 9" sealed-edge wipers	100 wipers/bag (5 inner bags of 20 wipers), 5 bags/case

## Microdenier

Ideal for use on surfaces that are sensitive to scratching. Ideal for removing disinfectant residue, proven more effective than standard knit wipers.

TX3052	Vertex™	12" x 12" sealed-edge microdenier wipers	100 wipers/bag (5 inner bags of 20 wipers), 5 bags/case
TX3059	Vertex™	9" x 9" sealed-edge microdenier wipers	100 wipers/bag (5 inner bags of 20 wipers), 5 bags/case

## Pre-Wetted Wipers

USP-Grade IPA. Pre-wetted to just the right level, suitable for most applications.

TX3042P	Vertex™	12" x 12" sealed-edge wipers pre-wetted with 70% USP-Grade IPA / 30% DIW	25 wipers/bag, 5 bags/case
TX3049P	Vertex™	9" x 9" sealed-edge wipers pre-wetted with 70% USP-Grade IPA / 30% DIW	25 wipers/bag, 5 bags/case

All Vertex wipers are regularly tested in Agar Overlay and LAL to minimize cytotoxic leachables and endotoxins.

# Sterile Dry Wipers



## Dry Wipers

Texwipe® invented and patented the sealed-border wiper to prevent the release of particles and fibers. These wipers have set the standard as the cleanest, most effective wipers for ISO Class 3-5 cleanrooms and mini environments. Synthetic wipers are made of 100% continuous-filament cleanroom-laundered polyester. Blended wipers are hydro entangled blends of polyester and cellulose.

### ISO Class 3-5

<b>SterileWipe™ LP 10</b>	Polyester sealed-border wiper with extremely low particles and fibers. Optimum balance of wiper efficiency, abrasion resistance and sorption. Ideal for cleaning equipment and environmental surfaces in critical aseptic environments.		
	TX3212	12" x 12" nominal (31 cm x 31 cm)	100 wipers/bag (5 inner bags of 20 wipers), 5 bags/case
<b>SterileWipe™ AS 10</b>	Premium two-ply, high-sorbency sealed-border wiper. Best choice for all standard applications.		
	TX3215	12" x 12" nominal (31 cm x 31 cm)	100 wipers/bag (5 inner bags of 20 wipers), 5 bags/case
<b>Sterile TexTra™ 10</b>	Two-ply capacity sorption in a single-ply, heavyweight polyester sealed-border wiper. All purpose wiper, ideal for applying and removing large volumes of cleaning solutions and disinfectants. Excellent for spill control.		
	TX3224	9" x 9" nominal (23 cm x 23 cm)	100 wipers/bag (5 inner bags of 20 wipers), 5 bags/case
	TX3225	12" x 12" nominal (31 cm x 31 cm)	100 wipers/bag (5 inner bags of 20 wipers), 5 bags/case

### ISO Class 5-6

<b>Sterile TexTra™</b>	Two-ply capacity sorption in a single-ply, heavyweight, cut edge polyester wiper. Economical and ideal for applying and removing large volumes of cleaning solutions and disinfectants. Excellent for spill control.		
	TX3220	12" x 12" nominal (31 cm x 31 cm)	100 wipers/bag (5 inner bags of 20 wipers), 5 bags/case
<b>SterileWipe™ LP</b>	Cut-edge polyester all-purpose wiper. Combines low particle and extractable levels with superior strength. Applications include cleaning equipment and environmental surfaces and spill control.		
	TX3211	9" x 9" nominal (23 cm x 23 cm)	100 wipers/bag (10 inner bags of 10 wipers), 5 bags/case

### ISO Class 6-7

<b>SterileWipe™ HS II</b>	Absorbent, nonwoven cellulose/polyester blend wiper provides the optimum balance of sorption, durability and cleanliness. Economical all-purpose wiper for cleaning equipment and environmental surfaces and spill control.		
	TX3210	12" x 12" nominal (31 cm x 31 cm)	100 wipers/bag (5 inner bags of 20 wipers), 5 bags/case

# Sterile Pre-Wetted Wipers



## Pre-Wetted Wipers

Sterile pre-wetted wipers are packaged in resealable flatpacks and flexpacks. They offer a convenient alternative to wipers and alcohol spray bottles. Benefits include:

- Optimizes solution usage for effective particulate removal
- Eliminates overspray of alcohol
- Eliminates the handling, preparation, documentation and validation of in-house production of pre-wetted wipers
- Reduces IPA spill potential and eliminates the storage and disposal of excess solvents
- Minimizes VOCs (volatile organic compounds)

### ISO Class 3-5

<b>Sterile AlphaSat® 10 with WFI</b>	SterileWipe™ LP 10 sealed-border, polyester wipers pre-wetted with 70% IPA/30% WFI. Ideal for cleaning equipment and environmental surfaces in critical aseptic environments. Use for final wipedown to remove residual disinfectant. Remove contaminants when wiping gloved hands.
TX3280	12" x 12" nominal (31 cm x 31 cm) 50 wipers/flatpack, 5 flatpacks/case
<b>Sterile AlphaSat® 10</b>	SterileWipe™ LP 10 sealed-border, folded polyester wipers pre-wetted with 70% IPA. Packaged in a small, resealable flexpack sized appropriately for isolators and biological safety cabinets. Use to clean interiors, contain spills or wipe down articles before placement in mini environments.
TX3285	9" x 9" nominal (23 cm x 23 cm) 20 wipers/flatpack, 20 flexpacks/case

### ISO Class 5-6

<b>Sterile AlphaSat® with AlphaSorb® HC</b>	Sterile AlphaSorb® HC cut-edge, polyester wipers pre-wetted with 70% IPA. Excellent for cleaning equipment and environmental surfaces in aseptic environments. Use for final wipedown to remove residual disinfectant.
TX3252	12" x 12" nominal (31 cm x 31 cm) 25 wipers/flatpack, 5 flatpacks/case

### ISO Class 6-7

<b>Sterile TechniSat®</b>	SterileWipe™ HS II cellulose/polyester folded wipers pre-wetted with 70% IPA. All-purpose, durable pre-wetted wiper for cleaning equipment and environmental surfaces.
TX3214	9" x 11" (23 cm x 28 cm) 50 wipers/flexpack, 24 flexpacks/case
TX3217	9" x 11" (23 cm x 28 cm) 20 wipers/flexpack, 24 flexpacks/case
<b>Sterile PolySat®</b>	Polypropylene folded wipers pre-wetted with 70% IPA. Economical, all-purpose pre-wetted wiper for cleaning equipment and environmental surfaces.
TX3213	9" x 11" (23 cm x 28 cm) 50 wipers/flexpack, 24 flexpacks/case
TX3216	9" x 11" (23 cm x 28 cm) 20 wipers/flexpack, 24 flexpacks/case



## Sterile IPA

### Sterile 70% Isopropanol

Terminally sterilized 70% IPA solution. Along with sterile dry wipers, use for cleaning equipment and environmental surfaces and final wipedown after disinfection in aseptic environments. Spray gloved hands. Use to dampen isolator cleaning tool covers.

### Trigger Spray Bottles

TX3270	16 fl. oz. (473 mL) trigger spray	12 polybottles/case
TX8270	8 fl. oz. (237 mL) trigger spray	12 polybottles/case
TX3273	32 fl. oz. (946 mL) trigger spray	12 polybottles/case

### Pour Bottle

TX3290	1 gallon (3.8 L) polybottle	4 polybottles/case
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