

SteriClean®

Alcohol Sprays



High performance general purpose disinfectant sprays for use in cleanrooms and critically controlled environments. SteriClean® Alcohol Sprays use an optimal mix of 70% v/v isopropyl alcohol (IPA) or de-natured ethanol (DE), blended with 30% water for injection (WFI) and 0.2 micron filtered for use in aseptic areas.

Contained in an ergonomic and lightweight bottle, each spray uses a proven closed bag in bottle spray assembly to maintain sterility of contents by restricting the ingress of bacteria*. 0.45L trigger sprays are ideal for accessible cleaning in confined work areas. Each SteriClean® Alcohol Spray is double or triple bagged in an ISO Class 7 cleanroom and gamma sterilised to no less than 25 kGy, suitable for efficient aseptic transfer into cleanrooms and isolator environments.

Features and Benefits

- ✓ 70/30 isopropyl alcohol (IPA) or denatured ethanol (DE)
- ✓ 0.2 micron filtered
- ✓ Bag in bottle closed system ensures sterility of contents
- ✓ Lightweight, ergonomic bottle design
- ✓ Long length, non-venting trigger
- ✓ 0.9L and 0.45L[†] bottle sizes
- ✓ Individually double or triple bagged and gamma sterilised

*Data available on request
[†]0.45L IPA Spray - minimum order quantity of 180 pcks



Triple bagged packaging available
 Enquire for a quotation

Enquire today for
FREE
 samples



XX6800

XX6902



Ordering Information

0.9L Bottles

XX6800

SteriClean® IPA Spray (bag in bottle)
0.9L • sterile • 6 bottles/pck

XX6900

SteriClean® DE Spray (bag in bottle)
0.9L • sterile • 6 bottles/pck

XXTB6900

SteriClean® DE Spray (bag in bottle)
triple bagged
0.9L • sterile • 6 bottles/pck

XX6901

SteriClean® DE Spray (no bag in bottle)
0.9L • sterile • 6 bottles/pck

SP6801

SteriClean® IPA Spray (no bag in bottle)
0.9L • non sterile • 6 bottles/pck

0.45L Bottles

XX6902

SteriClean® DE Spray (bag in bottle)
0.45L • sterile • 12 bottles/pck



SP6801

Technical Data

Solution	70% Isopropyl Alcohol (IPA) or Denatured Ethanol (DE)	
	30% Water for Injection	
	0.2 µm filtered	
Bottle	Colour	White
	Properties	Bag in bottle closed system and non-venting trigger
Size	0.9L and 0.45L	
Processing	Manufactured and packaged in ISO Class 7 cleanroom	
	Filled in ISO Class 5 environment	
Packaging	Individually double or triple polybagged	
Sterility	Sterile products are gamma irradiated to no less than 25kGy	
Validated Shelf Life	2 years from date of manufacture	
In-use Shelf Life	3 months from date of opening*	

*Data available on request

Microbiological Efficacy

Test	Substance	Minimum Contact Time
EN 1276	Bacteria	5mins
EN 13697	Bacteria	5mins
EN 13697	Fungi	15mins
EN 1650	Fungi	15mins

