

SteriClean[®] Neutral Detergent

A ready-to-use, pH neutral general purpose agent for cleaning surfaces in controlled cleanroom environments.

Ready mixed and blended with de-ionised water, SteriClean[®] Neutral Detergent is highly effective at removing general soiling and accumulated biocide residues without the risk of damaging sensitive surfaces. Supplied in an ergonomic, lightweight bottle with an integrated bag-in-bottle and non-venting trigger assembly, ensures sterility of the contents is maintained.

Filled in an ISO Class 5 cleanroom and filtered to 0.2 micron, each trigger spray is individually double bagged and terminally sterilised for smooth aseptic transfer and immediate use.

Features and Benefits

- Suitable for manual cleaning of hard surfaces, including floors and ceilings
- Rapid removal of soiling prior to disinfection
- Compatible with acid or alkaline sensitive surfaces
- Low foaming, low residue with low toxicology profile
- ✓ Closed bag-in-bottle system maintains sterility of contents
- Lightweight, ergonomic bottle design
- Cleanroom processed and terminally sterilised

Ordering Information

XX6603 SteriClean[®] Neutral Detergent (bag-in-bottle) 0.9L • sterile • 6 bottles/pck

Helapet Limited | Lister House | Blackburn Road | Houghton Regis | Bedfordshire | LU5 5BQ Web: helapet.co.uk | Phone: +44 (0)1582 501980 | Email: sales@helapet.co.uk Helapet Limited is a CliniMed Group Company. SteriClean[®] is a registered trademark of CliniMed (Holdings) Limited.







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Technical Data

Solution	Ready-to-use pre-diluted 4% neutral detergent – pH 7
	Water for injection (WFI) 0.2 µm filtered
Bottle	White with bag-in-bottle closed system and vented trigger
Size	0.9L
Processing	Assembled and packaged in an ISO Class 6 cleanroom
	Filled and capped in an ISO Class 5 environment within ISO Class 6 cleanroom
Packaging	Double clear polythene bagged
Sterilisation	Gamma irradiated to no less than 25kGy
Validated Shelf Life	2 years from date of manufacture
In-use Shelf Life	3 months*

*Data available on request



