



FAQ's

DELTA NEUTRAL DETERGENT STERILE

Q1: Is there a regulatory driver for using a Neutral Detergent?

The current draft of the new Annex 1 for GMP states that

“The disinfection of clean areas is particularly important. They should be cleaned and disinfected thoroughly with a written programme (for disinfection to be effective, cleaning to remove surface contamination must be done first)”.

The best solution to use for cleanroom cleaning is a neutral detergent.

Q2: So, what does the neutral detergent do?

A pharmaceutical quality neutral detergent will have been designed for use in a cleanroom environment alongside a rotational disinfection routine and will remove dirt and contaminants without reducing the effectiveness of the disinfectants.

Q3: How often should I use Delta ?

As cleaning with Delta preserves the effectiveness of the disinfectant we would recommend that you use Delta everytime before you disinfect.

Q4: How do I know if a detergent is compatible with my existing disinfectants?

At Micronclean our Delta (Neutral Detergent) product has been developed for use with and rigorously tested alongside our existing Alpha and Beta rotational disinfectant products to ensure complete compatibility.

Q5: If I don't use your disinfectants can I still use Delta?

Our Delta product has been developed to be fully compatible with other disinfectant regimes by having the following key features:



- Low foaming formulation - this reduces the risk of streaks and staining when in use which could affect the subsequent disinfectant effectiveness
- Neutral (pH 6.5-7.5) - to ensure that it is non-corrosive and will not damage hard surfaces
- Supplied Pre-mixed - to ensure a homogeneous distribution of the active ingredient
- Manufactured with WFI - to ensure maximum cleanroom compatibility with cleanroom environment
- Gamma Irradiated - to give a sterile product with a two-year shelf life.

Q6: Is Delta the same as the detergent you pre-saturated your mops with before?

Delta it is not the same detergent as the detergent we used before. Delta it is Neutral Detergent pH 6.5-7.5, whereas the previous detergent was a High Alkaline Detergent with a pH in the range 9-10.

Q7: Have you performed any direct comparisons between the two detergents?

Because of the marked difference in pH, we haven't performed any comparison testing.

Q8: So, what else should I be aware of?

Delta should always be used as part of a documented cleaning and disinfectant regime with the cleanroom that does not "overstretch" the chemicals. In addition, it is important that these instructions are always followed as it is possible for all detergent solutions to become contaminated with bacteria if not changed frequently which results in the cleaning process actually spreading these pathogens around the environment instead of removing them.

Q9: What product forms does Delta currently come in?

Delta is currently available in the following product forms:

- Delta Reusable Laundered Mops Sterile
- Delta 950ml Trigger Sprays Sterile
- Delta 5L RFU Sterile
- Delta Microfibre Disposable Mops Sterile

Q10: What other products forms are you working on for Delta ?

We are always keen to work with our customers to work on new product forms but in the short term we are working on:

- Delta Pre-Saturated Wipes Sterile



ORDERING/PACKING INFORMATION

Code	Description	Size	Pack Qty	Case Qty	Case Dimensions	Weight
ZSND05950 - A/B/C/D/E/F/G/I	CleanGuard 5 Delta 950ml Trigger Spray Sterile	950ml	Each	15	442 x 390 x 320mm	16 Kg
ZSND05005 - A/B/C/D/E/F/G/I	CleanGuard 5 Delta 5L RFU Sterile	5L	Each	2	280 x 200 x 300mm	10 Kg
MSMN01016 - A/B/C/D/E/F/G/I	PureGuard 5 Delta Microfibre Mop Packed in 10s Sterile	44cm x 14cm	10	5 x 10	450 x 200 x 200mm	8,5 Kg
MSMN04016 - A/B/C/D/E/F/G/I	PureGuard 5 Delta Microfibre Mop Single Packed Sterile	44cm x 14cm	Each	40 x 1	450 x 200 x 200mm	8 Kg