

AGMA STERILE NEUTRAL DETERGENT

Reddy for use 1 L capped bottle

For effective disinfection to be achieved, it is imperative that surfaces are free from any visible soiling or build-up of residue from previous disinfectant applications.

AGMA has considerable experience in surfactant technology as well as cleaning and disinfection. This expertise has been combined to develop a neutral detergent specifically designed for use in cleanrooms and pharmacies. With highly effective surface-cleaning properties, it is ideal when a deep clean is required. Formulated to be low foaming, it does not leave significant residues or smears. In addition, it is pH neutral before irradiation helping to protect delicate work surfaces and materials that are prone to corrosion.

Features:

- Made with WFI quality water
- Gamma irradiated for sterility
- 0.2 micron filtered
- Low foaming
- Highly effective surface cleaning properties
- Removes greases, disinfectant residue
- Manufactured in Grade C/D cleanrooms
- Does not leave significant residues
- Fully traceable with supporting analysis
- 2 year shelf life
- Available in various other formats



Item no.:

11006786

ISO class:

ISO 5 und GMP class A/B

Sterile:

✓

Direction for Use:

AGMA Neutral Detergent is manufactured to help cleanroom operators meet the standards of Annex 1. It is ideal for use on cleanroom hard surfaces to remove residues and for cleaning between disinfectant rotation cycles. An initial deep clean should be performed before the application of any disinfectant to assist in the removal of soils, contamination, and heavy residue build-up. This helps ensure that subsequent disinfection processes can be carried out effectively.