

GENERAL DESCRIPTION

6% Hydrogen Peroxide WFI Wipes Sterile Solution is a sterile filtered ready to use cleaner and clean room wipe. It is used for cleaning of critical equipment in aseptic areas. This product is composed of 6% Hydrogen Peroxide WFI Sterile solution sealed in an inner pouch. The inner pouch and cleanroom wipes are then sealed in an outer pouch. The outer pouch has a resealable label/closure. The inner pouch is designed to burst upon application of pressure by the user. The burst pouch releases the 6% Hydrogen Peroxide WFI Sterile Solution to saturate the wipes. The outer pouch is sealed in a double bag system to facilitate transport into the aseptic core.

6% Hydrogen Peroxide WFI Wipes Sterile Solution are intended for the cleaning and removal of residues from hard non-porous surfaces in cleanrooms or other critical environments such as floors, walls, counters, tools, carts, and other equipment.

FEATURES

BENEFITS

- Sterile formulation and packaging
- Hydrogen peroxide cleaner
- Pre-wetted wipe system
- Sterility tested per USP 40 <71>
- Manufactured under Food and Drug Administration (FDA) current Good Manufacturing Practices (cGMP), ISO 9001 and ISO 13485 compliant quality system

- Suitable for use in aseptic core (ISO Class 5) areas
- Widely accepted oxidative chemistry
- Reduces volatile organic compounds (VOC) emissions, increases productivity, promotes consistent cleaning
- Minimized risk of bioburden introduction to facility
- Supports quality assurance and quality control

PHYSICAL PROPERTIES

Form	Colorless liquid
Odor	None
Clarity	Clear
Specific Gravity (25°C [77°F])	1.022, typical
pH (Undiluted)	4.1, typical
Rinsing	Excellent
Hydrogen Peroxide	5.4-6.6% w/w

Wipes

Size	9 × 9 in (23 × 23 cm), 15 sheets/pack
Color	White
Material	100% knitted polyester, sealed edge
Sorbency Rate	≤5 sec
Fibers (≥100 μm/cm ²)	≤0.20, unsaturated
Particles (≥0.5 μm)	(Biaxial Shake × 10 ³ /cm ²) ≤1.0, unsaturated

DIRECTIONS FOR USE

6% Hydrogen Peroxide WFI Wipes Sterile Solution is designed to be used on hard non-porous surfaces in pharmaceutical, biotechnology, cosmetic, nutraceutical, medical device, university and government research, and laboratory animal research facilities that employ cleanrooms and other controlled environments. Always remove gross filth and heavy soils before application of the product.

Remove the double bag system. Ensure package opening is facing up. Use two hands to roll one end of the pouch and apply pressure

until you feel the inner packet release the cleaning solution. Invert pouch until wipes are fully saturated. Using the resealable cover, remove wipes. Reseal once desired number of wipes have been removed. Using the wipes, wet surfaces thoroughly by spreading manually with appropriate application technique. Allow surfaces to air dry.

6% Hydrogen Peroxide WFI Wipes Sterile Solution are a complete product. Do not add other chemicals.

STORAGE

Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited. Do not reuse empty pouches or used wipes. This product should be stored in an area where it will not be exposed to extreme temperatures.

DISPOSAL

Dispose wipes in an appropriate waste container. Dispose of in accordance with local, state, and Federal regulations.

SERVICE

Sales

Service is one of the most important ways to verify consistent quality of the facility's performance and operation. A tailored service program by STERIS provides effective, trouble-free operations.

Technical

STERIS is pleased to provide a completely staffed and equipped technical service laboratory capable of performing needed tests and providing both telephone and on-site assistance when needed. More details on how this service can benefit a facility's particular situation can be provided upon request.

PRECAUTIONS

Information concerning human and environmental exposure may be reviewed on the Safety Data Sheet (SDS) for the product.

For additional information regarding incidents involving human and environmental exposure, call 1-314-535-1395.

For further information, please contact:



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