

USP 797 & 800 Compliance Specialists

Everything you need to achieve and maintain a compliant cleanroom environment

STERI-PEROX 6% 16 ounce

STERI-PEROX^{®MC} **Sterile Clean Room Formula**

Read the label and leaflet before using Ready to use. Do not mix with other chemicals.

PRODUCT DESCRIPTION

STERI-PEROX is designed for pharmaceutical and biotechnology operations that demand a sterile filtered hydrogen peroxide solution. STERI-PEROX is a one step ready to use cleaning product that is available in premixed concentrations of 3% and 6%. The 3% formula is for cleaning only. The 6% formula may be used for basic low level disinfection by following the DIRECTIONS FOR USE presented in this leaflet. Formulation of STERI-PEROX products is accomplished with Water For Injection quality water. STERI-PEROX is produced sterile by aseptic filtration at 0.2 microns and aseptic filling using sterile components. Each container labeled 'sterile' is double bag packaged in a clean room into sterilized containers, using sterilized closures and bags. Each lot is delivered with a lot specific Certificate of Analysis and Sterility Report. STERI-PEROX products are completely traceable and have been validated for sterility and shelf life.

Active Ingredients:	3%	6%
Hydrogen Peroxide	CAS#7722-84-1 3.0%	6.0%
Other ingredients:		
Water For Injection (WFI)	CAS# 7732-18-5 97.0%	94.0%
Total:	100.0%	100.0%

lf in eyes	 If splashed in eyes, rinse with water immediately. Hold eye open and rinse slowly and gently for 15-20 minutes. Remove contact lenses, if present, after the first five minutes, then continue rinsing eye. 	
lf on skin	Flush with large amounts of water. Mild soap and water may be used. Remove contaminated clothing, Wash contaminated clothing before reuse. If irritation persists, Call Poison Control or doctor for treatment advice.	
If swallowed or ingested	Call Poison Control or doctor immediately for treatment advice. Do not induce vomiting unless told to by Poison Control or doctor. Do not give anything to an unconscious person.	
lf inhaled	 Immediately remove the affected person to fresh air. Call a poison control center or doctor for treatment advice If not breathing, call ambulance, give artificial respiration, preferably mouth-to-mouth. Call A physician immediately. If breathing is difficult, give oxygen if qualified personnel are available. 	

FIRST AID



