

Decon-Spore SimpleMix Sterile Sporicidal Spray



- Description** • Active ingredients: Hydrogen peroxide, 27.5%; Peroxyacetic Acid, 5.8%
- Sterile; Gamma irradiated to 10^6
 - Used to help control spores and mold and maintain a clean, mold-free environment
 - Broad-spectrum hard surface disinfectant is EPA registered effective against Influenza A viruses and is expected to inactivate all Influenza A viruses including Pandemic H1N1 when used as directed
 - When used as a disinfectant, the dilution is EPA registered effective against Staphylococcus aureus, Salmonella enterica, Salmonella enteritidis, Salmonella typhimurium, Proteus vulgaris, Streptococcus pyogenes and Histoplasma capsulatum in hard water
 - Removes dried soap film residue on hard non-porous surfaces in 10 minutes when used as directed
 - Effective against Influenza B/Taiwan/2/62, Influenza A (H3N2) and Influenza A (H1N1) with a 10-minute contact time when used as directed as a virucidal
 - SimpleMix two-part container holds the concentrate in a small chamber and high-quality sterile Water For Injection (WFI) in a larger chamber
 - This system eliminates the risk of operator error when measuring the appropriate amount of concentrate and guarantees a fresh, full-strength solution every time
 - SimpleMix solution has an expiration validation of 30 days after opening and mixing
 - Cleanroom Ready - Single bagged and ready for introduction into the cleanroom in compliance with USP 797 regulations
 - Delivered with lot-specific Certificate of Analysis and Certificate of Sterility

Image(s) are representative of the product group and not necessarily the individual product.

Order	28-Apr-2024 19:33: PM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
122-32118-CS	Veltek DECON-SPORE 200 Plus SimpleMix Sporicidal Dose PAA/H2O2 Solution, Sterile, 16 oz Trigger Spray Bottles - 12 ea Size (fl oz): 16 	Sign In		122-32118			CS

Shipping & Storage

Storage Information

Keep cool. Store at temperatures not exceeding 40°C/104°F. Store in a well-ventilated place. Keep container closed when not in use. Keep only in original container. Protect from sunlight. Store locked up. Keep/Store away from clothing and other combustible materials. Risk of overpressure in insufficiently vented containers.