

Technical Data Sheet

Viper Germicidal

Hard Surface Spray Disinfectant – Hospital Grade

Part # RT8952S, 750ml



Overview:

Viper Germicidal Disinfectant is an Australian-made, validated hospital grade hard surface spray disinfectant in a ready mix solution formulated on the latest quaternary ammonium compound technology that makes it highly effective at killing bacteria, germs and controlling mould.

Used Where:

HVACR coils and filters, food contact surfaces and other hard surfaces.

Directions:

1. Inspect surface prior to application. For heavily soiled surfaces, a pre-cleaning step is required. Use Viper All-Purpose Cleaner (Part # RT340V). For heavily soiled HVACR coils and filters, use a suitable Viper coil cleaner or degreaser – view the range at supercool.com.au
2. Spray liquid onto a clean surface, ensure all surfaces are thoroughly wet. Do not breathe spray mist.
3. Allow Viper Germicidal to remain on the surface for 5 – 10 minutes.
4. Rub with a brush, sponge or cloth.
5. Remove excess liquid.
6. For HVACR coils and filters, let product dry before operating.
7. All food contact surfaces, rinse with clean water.

Chemical Description:

Viper Germicidal Disinfectant contains 0.034%w/w benzalkonium chloride, 0.013%w/w dimethyldioctylammonium chloride and 0.013%w/w didecyldimethylammonium chloride.

Properties:

The 4-in-1 formulation of Viper Germicidal Disinfectant contains advanced active ingredients that are highly effective at killing bacteria, germs and controlling mould. Subtly fragranced and pH neutral, this product is suitable for all hard surfaces and all industry sectors.

Certifications:

Validated Hard Surface Spray Disinfectant – Hospital Grade. Tested safe on all hard surfaces. Non-corrosive.

Storage and Handling:

Store in a dry place no lower in temperature than 10°C or higher than 50°C. Not intended to be used on medical devices or other therapeutic goods. Not to be used on skin. May cause skin and eye irritation. Wash hands prior to eating, drinking or smoking. Avoid eye contact and repeated or prolonged skin contact. IF IN EYES: Rinse with water for several minutes and remove contact lenses. If eye irritation persists, seek medical advice. IF ON SKIN: Wash with water. Seek medical advice if irritation occurs. Remove contaminated clothing and wash before reuse. KEEP OUT OF REACH OF CHILDREN.



Have you ever checked the chemical ingredients of the products you are using now?
Technician Safety is our #1 priority!

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