

CaviCide1[®] - Surface Disinfectant/ Decontaminant Cleaner

Broad spectrum & Ready-to-use

Non-toxic & Non-irritating

Satisfies OSHA's Bloodborne Pathogen Standards



EX-903SCD-IP

The all new, exceptionally fast and effective CaviCide1 is the next generation surface disinfectant. CaviCide1, a multi-purpose disinfectant/decontaminant cleaner, can be used on hard, non-porous surfaces. The improvements found in the latest formulation are effective in killing 99.9% of bacteria, viruses and fungi in 1-minute including TB, Norovirus, A. baumannii, HIV-1, HBV, HCV and many more. When used as directed, the fragrance free CaviCide1 will effectively clean and disinfect surfaces and can help reduce the risk of cross contamination.

SAVE THESE INSTRUCTIONS

The Silicone Treatment Mask will provide approximately 40-50 applications if cared for properly. These instructions are the recommended and validated procedures for the cleaning, disinfection, or sterilization of masks for multiple patient use/reuse.

SAFETY SUMMARY

To ensure the safe disinfection of the silicone treatment mask, these instructions **MUST** be followed.

CLEANING THE MASK PRIOR TO DISINFECTION

1. Immediately after each use of the silicone mask, rinse thoroughly under water with mild soap to remove any excess product and organic debris.

After cleaning the mask, disinfect the mask using the disinfection method listed below.

DISINFECTING THE MASK

1. After cleaning the mask, using either a tray or an ultrasonic unit, visibly wet and soak the mask in CaviCide for 1 minute at room temperature (68°F/20°C).
2. Remove and rinse the mask well by running it under clean water.
3. Wipe dry thoroughly using paper towels and transfer the silicone treatment mask in between 2 paper towels. Place back into plastic holder and zipped bag for storage.

NOTE: Some discoloration of the silicone may occur and is acceptable. If any damage or deterioration is found, the mask should be discarded and replaced with a new mask.



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