

✓ Non-Corrosive ✓ Non-Toxic ✓ Non-Reactive ✓ No Chlorine ✓ No Residue

For Forced Degradation of Synthetic Narcotics Including Fentanyl & Heroin Through Oxidation

Only SoRite® DECON uses Sodium Chlorite to rapidly oxidize the nitrogen groups in fentanyl and heroin rendering the drugs harmless. The destruction of the drugs can be verified by structural analysis.

DIRECTIONS FOR USE:

Fogging and spraying: You can apply SoRite DECON by fogging or misting for the eradication of fentanyl or heroin. Employ fogging or misting until surfaces become visibly wet for 60 seconds. Sufficient SoRite DECON should be applied to the substance so that it becomes liquid. Follow the directions provided by the manufacturer of the equipment. Follow NIOSH approved operating procedures for removal of substances. Substance will be neutralized in 60 seconds, but wait at least 5 minutes for the air to clear before re-entering the treated area.

For use as a one-step decontaminant: Apply SoRite DECON directly to non-porous surfaces and the substance to be destroyed with mechanical spray device, hand pump or coarse trigger spray device. For spray applications, spray 6 – 8 inches from the substance and surface. Sufficient SoRite DECON should be applied to the substance so that it becomes liquid. Treated surfaces and substances must remain visibly wet for 60 seconds. Wipe dry with a clean cloth or allow to air dry. Wipe food contact surfaces with clean potable water.

STORAGE AND DISPOSAL Do not contaminate water, food, or feed by storage and disposal. Store in original closed container in a cool, dry place away from heat and open flame. Do not allow product to become overheated in storage. Avoid prolonged storage temperature above 53°C, 128°F and below 0°C, 32°F. This may cause increased degradation of product, which will decrease product effectiveness.

DISPOSAL: Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility. Discard excess or used (product) solution in drain with running water.
CONTAINER HANDLING: Non-Refillable Container. Do not reuse or refill this container. Triple rinse container promptly after emptying. Triple rinse as follows: Fill the container ¼ full with water and recap. Shake for 10 seconds. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration.

READY-TO-USE, FRAGRANCE-FREE, SAFE SOLUTION FOR EMERGENCY RESPONDERS

This material is considered hazardous by the OSHA Hazard Communication Standard 2012 (29 CFR 1910. 1200)

WARNING: Eye Irritation Category 2B. (No pictogram required.)

H320 Causes Eye Irritation

Prevention: P264+P265: Wash hands thoroughly after handling. Do not touch eyes.

Respones: P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do - continue rinsing.

P337+P317: If eye irritation persists: Get medical help.

Wear appropriate protective eyewear.

IF IN EYES: Rinse eyes with clean, cool water for a full 15 minutes. **IF CONSUMED:** Do not induce vomiting. Drink a glass of water.



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NOTICE: Seller expressly warrants that this PRODUCT performs as described. There are no other warranties associated with the sale of this PRODUCT.