

IF SWALLOWED:

Do not induce vomiting unless told to do so by a poison control center or doctor. Call a poison control center or doctor for treatment advice.

Have person sip a glass of water if able to swallow. Do not give anything by mouth to an unconscious person.

IF IN EYES:

Rinse eye. Do not rub eye.

IF INHALED:

Remove contact lenses, if present, after first 5 min. then continue rinsing eye.

IF SKIN CONTACT:

Remove clothing, if possible, after first 5 min. then continue rinsing area.

IF DISCONNECTED:

A portable decontamination unit may be needed to supply water at sufficient pressure to rinse or pressure rinse container (or equivalent) promptly after disconnection of equipment. Do not apply this product in a way that will cause contamination, level of control required, filtration effectiveness, system design, etc. The preservative should be added to the final rinse or used water collection tank. For the maintenance of a non-filtered system, use this product at 3.2-5.5 fluid ounces (94-161 gram) per 1000 gallon of use-dilution metal cleaning fluid every 3 to 4 weeks to provide 44-177 ppm product (6.25-25 ppm active). Increased frequency of treatment may be required depending upon rate of dilution of the preservative with make-up fluid, the nature and severity of the metal being cleaned, the type of cleaning equipment used, and the effectiveness of the filters in the system. The preservative should be added to the final rinse or used water collection tank. For the maintenance of a non-filtered system, use this product at 3.2-5.5 fluid ounces (94-161 gram) per 1000 gallon of use-dilution metal cleaning fluid every 3 to 4 weeks to provide 44-177 ppm product (6.25-25 ppm active). Increased frequency of treatment may be required depending upon rate of dilution of the preservative with make-up fluid, the nature and severity of the metal being cleaned, the type of cleaning equipment used, and the effectiveness of the filters in the system.

If product is used as a preservative for use in the manufacture and use of acrylic and amine-based metal-casting metal cements typically used in metalworking, phosphating, brushing, and grinding operations, add 0.044-0.177 pound of this product (20-80 gram) to each 1000 pound (453 kilogram) of fluid to provide 44-177 ppm product (6.25-25 ppm active isothiazolones). The preservative should be added to the final rinse or used water collection tank. For the maintenance of a non-filtered system, use this product at 3.2-5.5 fluid ounces (94-161 gram) per 1000 gallon of use-dilution metal-casting metal cement fluid every 3 to 4 weeks to provide 44-177 ppm product (6.25-25 ppm active isothiazolones). Increased frequency of treatment may be required depending upon rate of dilution of the preservative with make-up fluid, the nature and severity of the metal being cleaned, the type of cleaning equipment used, and the effectiveness of the filters in the system.

IF FILTERED:

The preservative should be added to the final rinse or used water collection tank. For the maintenance of a non-filtered system, use this product at 3.2-5.5 fluid ounces (94-161 gram) per 1000 gallon of use-dilution metal-casting metal cement fluid every 3 to 4 weeks to provide 44-177 ppm product (6.25-25 ppm active isothiazolones). Increased frequency of treatment may be required depending upon rate of dilution of the preservative with make-up fluid, the nature and severity of the metal being cleaned, the type of cleaning equipment used, and the effectiveness of the filters in the system.

DIRECTIONS FOR USE

This is a violation of federal law to use this product in a manner inconsistent with its labeling.

PESTICIDE LATEX PRESERVATION

This product is recommended for the control of bacteria and fungi in the manufacture and storage of latex paint products. Add 0.044-0.355 pound of this product (20-161 gram) per 1000 pound (453 kilogram) of fluid to provide 44-177 ppm product (6.25-25 ppm active isothiazolones).

PAINT AND COATING PRESERVATION

This product is recommended as an in-container preservative for the control of bacteria and fungi in the manufacturing process of paints. Add 0.044-0.177 pound of this product (20-80 gram) per 1000 pound (453 kilogram) of fluid to provide 44-177 ppm product (6.25-25 ppm active isothiazolones).

BUILDING MATERIAL PRESERVATION

This product is recommended as an in-container preservative for the control of bacteria and fungi in building materials. Add 0.044-0.177 pound of this product (20-80 gram) per 1000 pound (453 kilogram) of fluid to provide 44-177 ppm product (6.25-25 ppm active isothiazolones).

DEEP-WATER FORMULATIONS

This product is recommended as an in-container preservative for the control of bacteria and fungi in deep-water formulations such as kaiwi clay, montmorillonite clay, titanium dioxide, zinc oxide, calcium carbonate, titanium dioxide, and silica, used as a component of oil-based paint for industrial uses. Add 0.044-0.177 pound of this product (20-80 gram) per 1000 pound (453 kilogram) of fluid to provide 44-177 ppm product (6.25-25 ppm active isothiazolones).

This product weighs 10.8 pounds per gallon.