**ACTIVE INGREDIENTS:**  
- 5-Chloro-2-methyl-4-isothiazolin-3-one...  
- 2-Methyl-4-isothiazolin-3-one...  
- 0.39%  
- INERT INGREDIENTS:  
- 98.62%  
- 100.00%

**STORAGE AND DISPOSAL:**  
DO NOT CONTAMINATE WATER, FOOD AND FEED BY STORAGE AND DISPOSAL.

**PESTICIDE STORAGE:**  
This product is corrosive to milk. 
Do not store or transport in unlined metal containers.

**PESTICIDE DISPOSAL:**  
Pesticide wastes are hazardous. Improper disposal of excess pesticide or product is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

**CONTAINER HANDLING:** Nonrefillable container. Do not reuse or refill this container. Triple rinse container (excludingOff) and, if necessary, recondition, at appropriate. Triple rinse as follows. Empty the remaining contents into application equipment or a mix tank. Fill the container 9/11 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 to 60 seconds. Stand the container on its end for 1 to 3 days or longer, turning the container over onto its other side every few days and stirring the bottom in the vessel to remove from the bottom. Empty rinse into an approved mix tank or store for later use or disposal. Repeat this procedure two more times.

**WARNING:** Do not dump into water or sewers. Do not reapply if a law does not permit it. Do not apply to food or food-producing areas.

**KEEP OUT OF REACH OF CHILDREN:**

**FIRST AID:**

**IF IN EYES:** Hold eyes open and rinse slowly and gently with water for 15 to 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing. If pain or redness persists or if you feel unwell, call a physician or Poison Control Center immediately.

**IF SWALLOWED:**

Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

**IF ON SKIN OR ON CLOTHING:**

Take off contaminated clothing and skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor immediately for treatment advice.

**IF INHALED:**

Move the person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

**NOTE TO PHYSICIAN:** Prophylactic mucosal damage may contribute to the use of gastric lavage.

**IN CASE OF EMERGENCY CALL:**  
1-844-SOLELINS (1-844-765-3647)

**SAFE USE:** This product is an aqueous preservative designed to reduce bacterial and fungal contamination in natural (animal), plant and vegetable tissues, and synthetic (polyvinyl acetate, ethylene vinyl acetate, styrene butadiene latexes, etc.) adhesives. It is extremely effective in reducing spoilage or adhesives formulated with animal, plant, vegetable, polyvinyl acetate, polyvinyl alcohol and styrene butadiene ingredients. The normal recommended dosage range is 0.1% to 0.1% on the total weight formulation of the adhesive. A higher incorporation level, from 0.1% to 0.5% on a total weight basis, will be required in tightly susceptible adhesives. The product can be added neat or diluted with water. This product can be incorporated with agitation either into the makeup/water blend or post-added.

**PULP AND PAPER MILL SYSTEMS:** This product is a broad spectrum and microbicidal product designed to control bacterial and fungal stains in papermaking systems. Dosage will vary from 0.4% to 1.5% (7 to 20 fluid ounces) per ton (dry basis) of furnish depending on the type of stock, raw materials, degree of contamination. Badly fouled systems must be first treated with a 1% initial treatment. This product is typically slug-fed with a chemical metering pump. The feed rate is often controlled by a timer. It is added into the point in the system to ensure uniform mixing such as the booster, hydrocyclone, fun or blow tube dosage system. Specific feed points and schedules will be recommended by a Solenis representative for the particular application.

**GENERAL SLURRIES / COLORANTS:** This product can be incorporated into aqueous mineral slurries, such as clay, calcium carbonate and aluminum oxide to reduce bacterial and fungal contamination and thus maintain product integrity. For mineral slurries, such as clay and calcium carbonate and other aqueous colorants, the recommended dosage range is 0.1% to 0.5% on the total formulation weight. In severely contaminated systems, a higher dosage level of 0.5% to 0.7% may be required. This product is generally post-added, under slight agitation, into the stock or Clark point, bull excited or shelled.

Refer to the table at the end of this section for dosing details for these applications.

**BUILDER MATERIAL PREPARATION:** For use as an in-container preservative for the control of bacteria and fungi in building materials such as caustics, grouts, port cements, mastics, spacers, adhesives and paints.

**COATING AND PAINTING PREPARATION:** For use as an in-container preservative for the control of bacteria and fungi in water-based coatings such as paper and wood coatings, paints used for architectural finish products and special purpose coatings.

**TACKIFIER PREPARATION:** Protects moist tackified material from bacterial contamination throughout the duration of the tackifier. For use in aqueous tackifier systems. Contributes to a level to achieve optimum preservative. The recommended dosage range for mix, mix components, four solutions and photo state processing chemicals is 0.1% to 1% on a total weight basis. The optimum level range for acetic four solutions is 0.1% to 0.5% and for most natural four solutions the level range is 0.5% to 0.7% and a level adjustment may be necessary to accommodate the slight change in solutions formulations.

**METAL WORKING FLUIDS:** For use as a preservative in aqueous metalworking fluids.

**For maintenance of a biocidal system, a minimum dosage level of approximately 225 ppm (1.83 pounds or 39 fluid ounces per 1000 gallons of water) will be required. The amount of product after the system will be approximately 225 ppm per 1000 gallons of water.**

For a no-biofouled system, an initial treatment at a dosage level of 0.1% (1.83 pounds or 82 – 143 fluid ounces per 1000 gallons of water) at the beginning of the system would be followed by a maintenance dosage rate. Higher dosages are no less frequent dosing may be necessary depending on the rate of dilution of the preservative in the makeup fluid, the nature and severity of contamination, the level of control required, the effectiveness of filtration and the system design.

**IN VAC / COMPONENTS / FOUNTAIN SOLUTIONS / PHOTO PROCESSING:** For use in water-based printing inks and other aqueous inks and coatings. For the control of bacteria and fungi in printing ink components such as resins, plasticizers, water-soluble dyes, pigments, glycerin agents, waxes, surfactants and thickeners.

**For the control of bacteria and fungi in fountain solutions and photo plate processing such as stabilizers solutions.**

This product must be added to the fountain solution at the rate of 0.1% to 0.3% of the total volume. In no case shall it be added in such a way as to ensure optimum preservation. The recommended dosage range for mix, mix components, four solutions and photo state processing chemicals is 0.1% to 1.0% on a total weight basis. The optimum treatment level for acetic four solutions is 0.1% to 0.3% and for most natural solutions the level range is 0.3% to 0.7% and a level adjustment may be necessary to accommodate the slight change in solutions formulations.

**For use as an in-container preservative for the control of bacteria and fungi in building materials such as caustics, grouts, port cements, mastics, spacers, adhesives and paints.

**PAINT AND COATING PREPARATION:** For use as an in-container preservative for the control of bacteria and fungi in water-based coatings such as paper and wood coatings, paints used for architectural finish products and special purpose coatings.

**TACKIFIER PREPARATION:** Protects moist tackified material from bacterial contamination throughout the duration of the tackifier. For use in aqueous tackifier systems. Contributes to a level to achieve optimum preservative. The recommended dosage range for mix, mix components, four solutions and photo state processing chemicals is 0.1% to 1% on a total weight basis. The optimum level range for acetic four solutions is 0.1% to 0.5% and for most natural solutions the level range is 0.5% to 0.7% and a level adjustment may be necessary to accommodate the slight change in solutions formulations.

**METAL WORKING FLUIDS:** For use as a preservative in aqueous metalworking fluids.

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**In case of emergency call:**  
1-844-SOLELINS (1-844-765-3647)

**Sequence #: 1**