**PRECAUTIONARY STATEMENTS**

**HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

**CORROSIVE**

DO NOT INHALE.

**IN CASE OF CONTACT WITH EYES:**

Rinse skin immediately with plenty of water for 15 min. if contact occurs. Remove contaminated clothing. If person is unable to self-rinse, have the person sit or lie down and cover the person's face with a cloth soaked in water to prevent inhalation of water/chemical solution.

**IN CASE OF INHALATION:**

Take off contaminated clothing. Remove to fresh air immediately. Call a poison control center or doctor for treatment advice. Prevent the immediate contact of the skin with the clothing, as it may cause skin sensitization reactions in some people.

**IN CASE OF CONTACT WITH SKIN:**

Have person sip a glass of water if able to swallow. Do not give by mouth. Call a poison control center or doctor for treatment advice. Prevent the immediate contact of the skin with the clothing, as it may cause skin sensitization reactions in some people.

**IN CASE OF CONTACT WITH CLOTHING:**

Meticulously wash clothing, labels and other exposed to this product material, if washed by machine, using separate washing machine or add detergent to the wash cycle. Rinse clothing separately. If washed by hand, immediately wash with cold water and continue rinsing until no trace of the material is visible. The use of gloves is recommended for all washing tasks.

**IN CASE OF EYE CONTACT:**

1. Hold eye open and rinse slowly and gently with water for 15 min. if contact occurs. Do not rub eye.

2. If eye irritation persists, call a poison control center or doctor for treatment advice.

**IN CASE OF INHALATION OR INHALATION:**

If person is unable to self-rinse, have the person sit or lie down and cover the person's face with a cloth soaked in water to prevent inhalation of water/chemical solution.

**IN CASE OF SWALLOWING OR ABSORPTION THROUGH THE SKIN:**

Do not get in eyes, on skin, or on clothing. Mixers, loaders and others exposed to this product material, if washed by machine, using separate washing machine or add detergent to the wash cycle. Rinse clothing separately. If washed by hand, immediately wash with cold water and continue rinsing until no trace of the material is visible. The use of gloves is recommended for all washing tasks.

A PESTICIDE STORED IMMEDIATELY after handling. Users should wash hands before eating, drinking, chewing gum, smoking or putting anything into the mouth. Users or others who may come into contact with this product material should wash any exposed skin immediately after handling. The product material should be washed off the skin with soap and water. For a noticeably fouled system, use an initial dose of 500-1,167 ppm product (7.5-17.5 ppm active ingredient) to be followed by subsequent maintenance dosage. The preservatives should not be used in the rinse or use water collection system.

**IN CASE OF CONTACT WITH CLOTHING:**

1. Hold eye open and rinse slowly and gently with water for 15 min. if contact occurs. Do not rub eye.

2. If eye irritation persists, call a poison control center or doctor for treatment advice. Prevent the immediate contact of the skin with the clothing, as it may cause skin sensitization reactions in some people.

**ENVIRONMENTAL HAZARDS**

This product is toxic to aquatic plants, fish and aquatic invertebrates. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Discharge Permit and the guidance of state or federal regulatory agencies. The product should be disposed of in a sanitary landfill, or by procedures approved by state and local authorities.

**STORAGE AND DISPOSAL**

**PESTICIDE STORAGE**

Do not contain water. Feed or food by storage, disposal or cleaning of equipment. Do not apply this product in a way that will contact work or other persons.

**PESTICIDE DISPOSAL**

Pesticide wastes are hazardous. Improper disposal of excess pesticide or rinseate is a violation of a Federal law. If these wastes are hazardous, they are a violation of state law. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Discharge Permit and the guidance of state or federal regulatory agencies. Properly dispose of excess pesticides or rinseate as required by law. Additionally, the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA) requires the use of labels which permit only the treatments listed on the label. These labels are protected by FIFRA; any use inconsistent with the labeling is illegal and may be a violation of Federal law. It is a violation of Federal law to use this product in a manner inconsistent with its labeling. The Preservative should be dispensed into the final rinse or used water collection system. For a noticeably fouled system, use an initial dose of 500-1,167 ppm product (7.5-17.5 ppm active ingredient) to be followed by subsequent maintenance dosage. The preservatives should not be used in the rinse or use water collection system.

**METAL CLEANING FLUID PRESERVATION**

This product is recommended as an in-container preservative for the control of bacteria and fungi in metal cleaning fluids typically used in alkaline, acid and emulsion-based metal cleaning fluids. It is recommended for use in the manufacture and use of slime. For a noticeably fouled system, use an initial dose of 500-1,167 ppm product (7.5-17.5 ppm active ingredient) to be followed by subsequent maintenance dosage. The preservatives should not be used in the rinse or use water collection system.

**COMMERCIAL PHOTOPROCESSING SYSTEM PRESERVATION**

This product is recommended to prevent microbial fouling or formation or accumulation of fine particles in the water phase of commercial photographic alkaline systems. For the maintenance of a non-fluid film system, use 250-600 ppm product (3.75-7.5 ppm active ingredient) in the system over a week or as needed to maintain control of bacterial growth. This product is recommended at a dosage rate of 25-17.5 ppm active ingredient) to be followed by subsequent maintenance dosage. The preservatives should not be used in the rinse or use water collection system.

**POLYMER LATEX PRESERVATION**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This product is recommended as an in-container preservative for the control of bacteria and fungi in water-based coatings such as latex and acrylic latices. Add 417-3,335 ppm product (6.25-50 ppm active ingredient) to the use-dilution fluid. It is recommended for use in the manufacture and storage of dispersed pigments such as kaolin and derived from rosin and hydrocarbon resins. This product is recommended as an in-container preservative for the control of bacteria and fungi in water-based coatings such as latex and acrylic latices. Add 417-3,335 ppm product (6.25-50 ppm active ingredient) to the use-dilution fluid. It is recommended for use in the manufacture and storage of dispersed pigments such as kaolin and derived from rosin and hydrocarbon resins. This product is recommended as an in-container preservative for the control of bacteria and fungi in water-based coatings such as latex and acrylic latices. Add 417-3,335 ppm product (6.25-50 ppm active ingredient) to the use-dilution fluid. It is recommended for use in the manufacture and storage of dispersed pigments such as kaolin and derived from rosin and hydrocarbon resins. This product is recommended as an in-container preservative for the control of bacteria and fungi in water-based coatings such as latex and acrylic latices. Add 417-3,335 ppm product (6.25-50 ppm active ingredient) to the use-dilution fluid. It is recommended for use in the manufacture and storage of dispersed pigments such as kaolin and derived from rosin and hydrocarbon resins. This product is recommended as an in-container preservative for the control of bacteria and fungi in water-based coatings such as latex and acrylic latices. Add 417-3,335 ppm product (6.25-50 ppm active ingredient) to the use-dilution fluid. It is recommended for use in the manufacture and storage of dispersed pigments such as kaolin and derived from rosin and hydrocarbon resins. This product is recommended as an in-container preservative for the control of bacteria and fungi in water-based coatings such as latex and acrylic latices. Add 417-3,335 ppm product (6.25-50 ppm active ingredient) to the use-dilution fluid. It is recommended for use in the manufacture and storage of dispersed pigments such as kaolin and derived from rosin and hydrocarbon resins. This product is recommended as an in-container preservative for the control of bacteria and fungi in water-based coatings such as latex and acrylic latices. Add 417-3,335 ppm product (6.25-50 ppm active ingredient) to the use-dilution fluid. It is recommended for use in the manufacture and storage of dispersed pigments such as kaolin and derived from rosin and hydrocarbon resins. This product is recommended as an in-container preservative for the control of bacteria and fungi in water-based coatings such as latex and acrylic latices. Add 417-3,335 ppm product (6.25-50 ppm active ingredient) to the use-dilution fluid. It is recommended for use in the manufacture and storage of dispersed pigments such as kaolin and derived from rosin and hydrocarbon resins. This product is recommended as an in-container preservative for the control of bacteria and fungi in water-based coatings such as latex and acrylic latices. Add 417-3,335 ppm product (6.25-50 ppm active ingredient) to the use-dilution fluid. It is recommended for use in the manufacture and storage of dispersed pigments such as kaolin and derived from rosin and hydrocarbon resins. This product is recommended as an in-container preservative for the control of bacteria and fungi in water-based coatings such as latex and acrylic latices. Add 417-3,335 ppm product (6.25-50 ppm active ingredient) to the use-dilution fluid. It is recommended for use in the manufacture and storage of dispersed pigments such as kaolin and derived from rosin and hydrocarbon resins. This product is recommended as an in-container preservative for the control of bacteria and fungi in water-based coatings such as latex and acrylic latices. Add 417-3,335 ppm product (6.25-50 ppm active ingredient) to the use-dilution fluid. It is recommended for use in the manufacture and storage of dispersed pigments such as kaolin and derived from rosin and hydrocarbon resins.