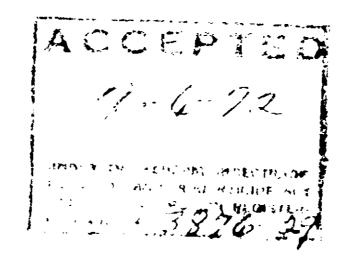


sime-trol®

SLIME CONTROL AGENT



POISON



ACCEPTED 7-6-72 FORMULA

DANGER! EXTREMELY FLAMMABLE AND IRRITATING VAPOR AND LIQUID.

POISONOUS BY INHALATION, SKIN CONTACT OR SWALLOWING.

Do not breathe vapor. Wear face shield or goggles during handling. Use only with adequate ventilation. Keep gas mask available of the type approved by U.S. Bureau of Mines for organic vapor protection.

Do not get in eyes, on skin or on clothing. Keep away from fire, sparks, and heated surfaces. If spilled on skin, remove all contaminated clothing and wash skin with soap and running water. Remove soiled clothing to ventilated orea.

ANTIDOTE - CALL PHYSICIAN IMMEDIATELY

FIRST AID IF TAKEN INTERNALLY: Never give anything by mouth to an unconscious person. Induce vomiting immediately by introducing finger into the throat or by giving warm salt water (one tablespoon of salt to a glass of water). Repeat until vomit fluid is clear. Keep patient lying down, warm and quiet.

FIRST AID IF INHALED: Get victim to fresh air immediately, and give artificial respiration if breathing has stopped.

NOTE TO PHYSICIANS—Betz Slime-Trol RX-20 is absorbed by the skin and is particularly irritating to any lesion and to the eyes. The vapors act principally on the mucous membranes of the eyes and respiratory tract. Because of the extreme lachrymatory warning effect, the concentration tolerated by a conscious man is far below the minimum lethal concentration.

Contents: FLAMMABLE LIQUID, NOS

Active Ingredient By Weight Inert Ingredients*...... 8% *Inert ingredients include solubilizing and dispersing agents.

> EPA Reg. No. 3876-29 **NET WEIGHT AND VOLUME** As Marked on Container U.S. Patent 3,250,667

Treat exposed area as a chemical burn. Thoroughly flush the eyes with water and treat symptomatically. Persons exposed to BETZ Slime-Trol RX-20 vapors may have a delayed reaction and experience irritation of the respiratory tract. In severe cases, this may progress to pulmonary edema. Therefore, it is advisable to keep persons exposed to BETZ Slime-Trol RX-20 under observation for twenty-tour (24) hours following exposure.

GENERAL DIRECTIONS—Betz Slime-Trol RX-20 aids in control of fungal and bacteria growths in paper and paper pulp process systems, and should be added to said systems in amounts ranging from 0.05 to 1.0 pound per ton of finished product. This product can be added at any one of the following sites: suction side of the fan pump, machine chest, white water chest, broke chest, the fresh water supply, or blend chest.

Application of Betz Slime-Trol RX-20 must be under the supervision of trained personnel and in accordance with specific protocols furnished by BETZ for individual paper mills. Dosages must not exceed those stipulated on this label.

PRECAUTION— This product is toxic to fish and wildlife. Treated effluent should not be discharged where it will drain into lakes, ponds, streams or public waters. Do not contaminate water by cleaning of equipment or disposal of wastes.

PRECAUTIONS FOR STORAGE AND CLEANING— Do not store partially filled containers for prolonged periods (two to three months) as polymerization may occur. Dilute only with water. Do not apply with equipment used for acids and alkalies. Betz Slime-Trol RX-20 in closed systems and in the presence of alkalies (such as aqua ammonia, caustic and others) and strong acids can react violently. Always use clean containers.

When cylinder is empty and flushed with nitrogen, shut off nitrogen supply and release pressure through the vent. Close the inlet and outlet valves, then disconnect the cylinder from the feed system. Replace the plugs in the cylinder connection. After use, clean application equipment with large amounts of water.

STORE IN COOL PLACE



B) = TZ LABORATORIES, INC. / TREVOSE, PENNSYLVANIA