

SODIUM CHLORATE SOLUTION — 39.5% CAS NO. 7775-09-9

A Sedium Chierate Solution For Formulation Of Herbicides, Desiccants And Defellants And Generation Of Chiering Diexide

Contains 4.4 Lbs. of Sodium Chlorate per gallon at 77° F

KEEP OUT OF REACH OF CHILDREN DANGER

FIRST AID: In case of contact with eyes, immediately flush with plenty of water for at least 15 minutes. Get medical attention. In case of contact with skin, wash with plenty of soap and water. Get medical attention if irritation persists.

If swallowed, do NGT induce vemiting. Dilute with large amounts of water or milk. Oalt a Physician.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

HARMFUL IF SWALLOWED. CAUSES IRRITATION, Do not get in eyes or on skin or clothing. Wear goggles and face shield, rubber gloves, rubber boots or shoes, and rubber apron. DO NOT wear leather gloves, shoes or belts. Wash thoroughly after-handling. Remove and wash contaminated clothing immediately. Do not smoke when handling.

ENVIRONMENTAL HAZARDS

Do not discharge into lakes, streams, ponds, or public waters unless in accordance with an NPDES permit. For guidance contact your regional office of the EPA.

PHYSICAL OR CHEMICAL HAZARDS

STRONG OXIDIZER: Dry Sodium Chlorate in contact with combustible or oxidizable material constitutes an extreme fire or explosion hazard. Clothing, vegetation and other organic materials contaminated with Sodium Chlorate Solution are DANGEROUSLY FLAMMABLE after drying. Remove clothing promptly and wash thoroughly with water. Keep away from heat, sparks or flames. Do NOT SMOKE while handling. IN CASE OF FIRE, soak with water.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage, disposal or cleaning of equipment. Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or rinsate 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.

IN CASE OF SPILL: Wash spill area with water and flush to approved disposal areas. Do not allow to dry in contact with combustible materials, including vegetation.

(continued on back)

EPA Registration No. 4581-366

EPA Establishment No. 4661-OR-1

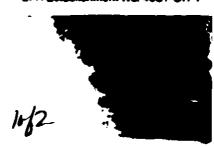
This product contains the toxicvert ingredient sodium

induce vomiting immediately by giving two glasses of water and sticking finger down throat. Never give anything by mouth to an unconscious person. Get emergency medical attention.

ACCEPTED

FEB | 5 1989

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 18



Back of Tag Label EPA Régistration No. 4581-356



CONTINUED FROM FRONT

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

This pesticide may be used only for the formulation of herbicides, desiccants and defoliants. Formulators using this product are responsible for obtaining EPA registration for their formulated products. Formulated herbicide, desiccant and defoliant products must include an appropriate fire retardant chemical.

UNLOADING INSTRUCTIONS

Open dome cover. Look for crystals. If found, uncap both heating coil outlets as found on end or underneath car tank, and steam to 150°F.

BOTTOM UNLOADING: Always in cold weather steam 5 to 10 minutes the bottom outlet (underneath car center) through one of the two 2" steam connections leaving the other open Connect 2" plug cock to unloading line then open it. Unscrew valve handle near car dome top, turn upside down and fit on end of valve stem. Carefully op in valve by turning lefthand. Some cars are equipped with an exterior bottom outlet ball valve. This is controlled by a lever underneath the car instead of on the dome.

TOP UNLOADING: Tightly close dome lid. Lift rounded oblong hood on dome. Connect top 2" plug cock to unloading line then open it. Connect 1" plug cock to air line then open it. Apply air carefully from line valve. Use only clean dry air and do not exceed 23 lb. gauge pressure.

RETURNING EMPTY CAR: Disconnect all lines. If steam coils have been used connect compressed air line to steam inlet and below condensate from colls. Do not replace caps on steam connections. Close all car cocks and valves. Replace and tighten all car fittings.

For further information contact Pennwalt Technical Service.

A Material Safety Data Sheet may be obtained from Pennwa. Technical Service Department, Three Parkway, Philadelphia, PA 19102 or 500 N.E. Multnomeh St., Portland, OR 97232.

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SOLD BY
INOSGANIC CHEMICALS DIVISION — PENNWALT CORPORATION
PHILADELPHIA, PA 18102.

Made & Printed in U.S.A.

2-32417-01 (6/85)

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