DIRECTIONS FOR USE

SCORCH applied as a spray will give quick knockdown of vegetation and residual control of annual broadleaved weeds and grasses on non-crop areas such as parking lots, fence lines, highway and railway sites, industrial yards, and similar areas. Mix 1½ to 2 quarts SCORCH in 10 to 15 gallons of water to uniformly cover one acre. Apply when weeds are young with low pressure ground spray equipment (25 psi), thoroughly wetting all parts of the plants. Repeat application at 7 to 10-day intervals if necessary.

WARNING

POISONOUS IF SWALLOWED, OR ABSORBED THROUGH SKIN

Avoid contact with skin, eyes or clothing. Do not breathe spray mist; wear respirator. Wash thoroughly after using and before eating or smoking. Keep children, pets, livestock, and poultry away from treated areas. Avoid contamination of food and water to be consumed by humans and animals. Do not allow domestic animals to graze areas treated with SCORCH or use treated plants for feed or forage. Since SCORCH is injurious to all plant foliage, avoid contact with or drift to desirable plants or crops. Special precautions should be taken to avoid spray drift to areas and buildings occupied by humans, animals or poultry.

This product is toxic to wildlife. Do not contaminate streams, lakes, ponds, woodlands or similar non-crop areas. This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service. Do not apply to soil underlaid by roots of desirable trees and shrubs. Do not use or store around the home.

LET CONTENTS ONE GALLON

SCORCH

ACTIVE INGREDIENT Arsenic Acid (H3AsO4)	75%
INERT INGREDIENTS	
TOTAL	
Total arsenic, all in water soluble form, expressed as metallic	39.6%
Weight of solution per gallon at 68°F	

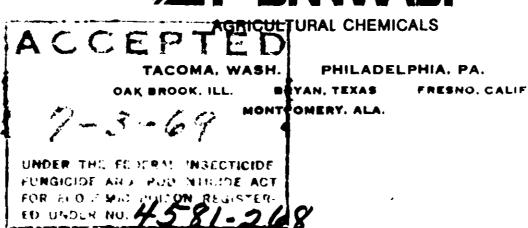


KEEP OUT OF REACH OF CHILDREN

SEE ANTIDOTE and WARNING STATEMENTS ON SIDE PANEL

USDA Registration No. 4581-268





CAUTION

SCORCH has acidic properties and reacts with fabric, galvanized metals, black iron, and certain other metals. Any metallic equipment or nozzles used in application of SCORCH should be made of stainless steel as there is little or no reaction. with this metal at field strength dilution. Do not use galvanized metal containers or spraying equipment as highly toxic arsine gas may be formed. To reduce possible corrosion to metals and deterioration of fabric and other parts, all equipment which has been in contact with or exposed to SCORCH or its solution should be thoroughly washed with water immediately after use. Dispose liquid wastes in a pit in noncrop land located away from water supplies. SCORCH should not be stored in tightly sealed, unlined metal containers because of the possibility of excessive pressure developing from hydrogen liberation.

ANTIDOTE

CALL A PHYSICIAN IMMEDIATELY

INTERNAL: Give a tablespoonful of salt in a glass of warm water and repeat until vomit fluid is clear. Then two tablespoonfuls of Epsom Salt or Milk of Magnesia in water and plenty of milk and water. Have patient lie down and keep quiet.

EXTERNAL: In case of contact remove contaminated clothing and immediately wash skin with soap and water.

Burn or bury containers; never re-use. Stay out of smoke and rumes. NOTICE

Pennwalt Corporation warrants that this material conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use, subject to the risks referred to therein. Pennwalt Corporation makes no other express or implied warranty, including any other express or implied warranty of FITNESS or of MERCHANT-ABILITY, and no agent of Pennwalt Corporation is authorized to do so except in writing, with a specific reference to this warranty. Any damages arising from a breach of this warranty shall be limited to direct damages, and shall not include consequential commercial damages such as loss of profits or values.

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