

**PRECAUTIONARY STATEMENT**  
**HAZARDS TO HUMANS AND DOMESTIC ANIMALS**  
**DANGER**  
**HARMFUL OR FATAL IF SWALLOWED.**  
**VAPOR HARMFUL**

May produce toxic symptoms. Use only with adequate ventilation. Avoid prolonged breathing of vapor or spray mist. Avoid prolonged or repeated contact with skin. In case of spillage on skin, wash with soap and water. If swallowed, do not induce vomiting. Call a physician immediately.

**FLAMMABLE:** Keep away from heat and open flame. Keep container closed when not in use.

**ENVIRONMENTAL HAZARDS**

This product is toxic to fish and other aquatic life. Do not use where water from treated areas will contaminate fish bearing waters. Fish and other aquatic organisms in water treated with the product will be killed. Do not allow treated water to flow into receiving rivers and streams. If releases are in excess of ten (10) parts per million (ppm), consult your local Fish and Game Authorities before using in any water where loss of game fish or other aquatic organisms may occur.

**PHYSICAL OR CHEMICAL HAZARDS**  
**FLAMMABLE MIXTURE.** Do not use, pour, spill, or store near heat or open flame.

**DIRECTIONS FOR USE**

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

**NOT REVIEWED**

In Accordance with ER Notice 88-2.

Based on Draft Labeling

**STORAGE AND DISPOSAL**

**PROHIBITIONS:** Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

**PESTICIDE DISPOSAL:** Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or empty container 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 DISPOSAL:** Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other approved state and local procedures.

**GENERAL:** Consult Federal, State or local disposal authorities for approved alternative procedures.

**STORAGE:** Do not use, pour, spill, or store near heat or open flame.

11/13/86

**BEST AVAILABLE COPY**



# Water Weed Killer

For Use Only in Programs of Bureau of Reclamation, U.S. Department of Interior and Cooperating Water User Groups.  
 Do not allow treated water to enter any domestic water system.  
 Controls submerged water weeds and masses in irrigation and drainage channels.

ACTIVE INGREDIENTS (by weight)	99.0%
Xylene	1.0%
INERT INGREDIENTS (by weight)	100.0%
<b>TOTAL</b>	<b>100.00%</b>

**KEEP OUT OF REACH OF CHILDREN**  
**DANGER PELIGRO**

PRECAUCION AL USUARIO: Si usted no lee antes, no use este producto hasta que le etiqueta haya sido explicado completamente.

**HARMFUL OR FATAL IF SWALLOWED**  
**AVOID CONTACT WITH SKIN, EYES OR CLOTHING**  
**AVOID BREATHING VAPORS**

**STATEMENT OF PRACTICAL TREATMENT**

External: For Skin - Wash with mild soap and water. Rinse with fresh water. For Eyes - Rinse eyes with water for at least 15 minutes. Get medical aid.  
 Internal: If Swallowed - Do not induce vomiting. Call a physician immediately.  
 If inhaled - Remove victim to fresh air. Apply respiration if necessary.

SEE LEFT PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

EPA Reg. No. 3468-36
EPA EST. No. 3468-CO-1

Net Contents \_\_\_\_\_ Gallons

Xylene Mixture, NOS FLAMMABLE LIQUID UN1307

**Manufactured by**

**SCHALL CHEMICAL, INC.**
Monte Vista, Colorado  
Delta, Colorado

Application is usually made when water flow and delivery, but before weeds reach a certain water carrying capacity of the channel. Water should be left to cover the channel flowing at 1/2 to 1 foot per second. Flowing at 70°F or above, however satisfactory temperatures. More than one treatment seasons.

**Method of Application —** Water Weed Killer is equipped with neoprene or other oil resistant material. The necessary volume of chemical (50 to 400 pounds per square inch). High pressure water. For small laterals, a hand boom or larger canals and materials a section boom is used to get even distribution of the chemical. Nozzles which deliver either fan or cone spray are connected to the pump with a hose. Lower pressure nozzles are directed against the weeds and other obstacles. Water Weed Killer may be applied with large centrifugal pump units with double main suction line draws water from the drum or measured tank of Water Weed Killer into the bell jar of the pump, thorough pressure through a fire hose. Detailed types of pump unit are given in U.S. D. Service, Field Crops Research Branch. Applications are made just above drop.

**Rate of Application —** Water Weed Killer at the rate of 10.0 gallons per c.f.s. in channels to 60 minutes. (Equivalent to a concentration period is best for channel control. The distance weed control may be obtained will depend upon the width and depth of channels that are wide, shallow, and long weed control may extend 1 1/2 to 2 miles below the point of introduction. Control may be unsatisfactory when water temperatures, or excessive silt may be required. In such instances, control may be required. In such instances, control may be required. In such instances, control may be required.

**WARRANTY NOTICE:** Seller's warranty is limited to the buyer assumes all responsibility for handling and accepts the product.