



After the first week of November, the weather turned cold and wet, and the snow began to fall. The temperature dropped sharply, and the ground became covered in a thick layer of ice. The winds were strong and gusty, creating a blizzard-like atmosphere. The trees swayed in the wind, and the sound of falling snow filled the air. The sky was overcast and grey, with no sunlight visible. The overall mood was one of gloom and despair, as if the world had come to an end.

Toxicity: Aquatic Plant Weed, Seaweed, Periwinkle, Water Lettuce and Other submerged aquatic weeds, redroot pigweed, saltgrass, grasses in water for treatment, for aquatic weed control. Inquiries of the Bureau of Reclamation, U. S. Department of Interior and Coop. National Water User Organization, tensiometer, Aquatic Weed Solvent No. 5 X at a rate of 10 gallons per second in four of water for a distance of 2 to 3 feet injected over a 30 to 40 minute period. The addition of emulsifiers to Aquatic Weed Solvent No. 5 X will give more effective control of submerged aquatic weeds. Nix anionic and anionic emulsifiers. Muriatic acid and sulfuric acid toxic to the aquatic weed. Solvent No. 5 X must be applied directly to water for a duration of ten percent of water treated or that 700F uses 3 oz. of 100% for each gallon of solvent used.

Apply with the weeds first added to the ditch water, so as to bathe fully the reach of the water surface. Weeds are sound at this stage, optimally at an earlier stage of growth, but recover, may do so rapidly. Normal water carrying capacity of the ditch may be reduced 30 - 40 percent but enough water should be left in the ditch to cover the weeds. Best results will be obtained when water is flowing at 1' - 1 1/2 feet per second. For ditches longer than 3 miles, a booster application should be made, six to half the rate of water per second foot. Apply with a power sprayer with sufficient volume to deliver the amount of

**ACCEPTED**

JUN 26 1975

Under Federal Insecticide,  
Fungicide, and Rodenticide Act,  
as amended, for the pesticide  
registered under  
Reg. No. 4715-193

# AQUATIC WEED SOLVENT NO. 5-X

# Active Aromatic Petroleum Solvent for Control of Submerged Aquatic Weeds

**CAUTION:**  
KEEP OUT OF REACH OF CHILDREN  
See Side Panels for Other Required Cautions

ACTIVE INGREDIENT: Xylene 100%

Net Content: 55 Gallons

Net Contents: 55 Gallon

40 other species, including the desert  
cactus, the desert agave, the desert  
yucca, and the desert lily. The  
desert is a desert, and it is a  
desert because it has no water.  
The desert is a desert, and it is a  
desert because it has no water.

**DONOT USE, POUR SPILL OR STORE NEAR  
HEAT OR OPEN FLAME**

**CAUTION:** Hematuria may be a symptom of a serious disorder. Call a physician immediately.

**ENVIRONMENTAL CAUTION:** Do not allow  
empty spray cans to enter waters to drink and this  
product will contaminate. Do not allow return flow  
of treated irrigation water into streams or rivers.  
Do not store spray cans in areas where they could  
be ignited or exposed to temperatures above  
100° F. (38° C.).

CONTAINER DISPOSAL  
DRAFT REPORT  
RECOMMENDATION  
TO THE STATE BOARD  
FOR APPROVAL

THE BOSTONIAN, OR, THE AMERICAN JOURNAL OF LITERATURE AND POLITICS.  
EDITED BY JAMES B. BOYNTON.

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