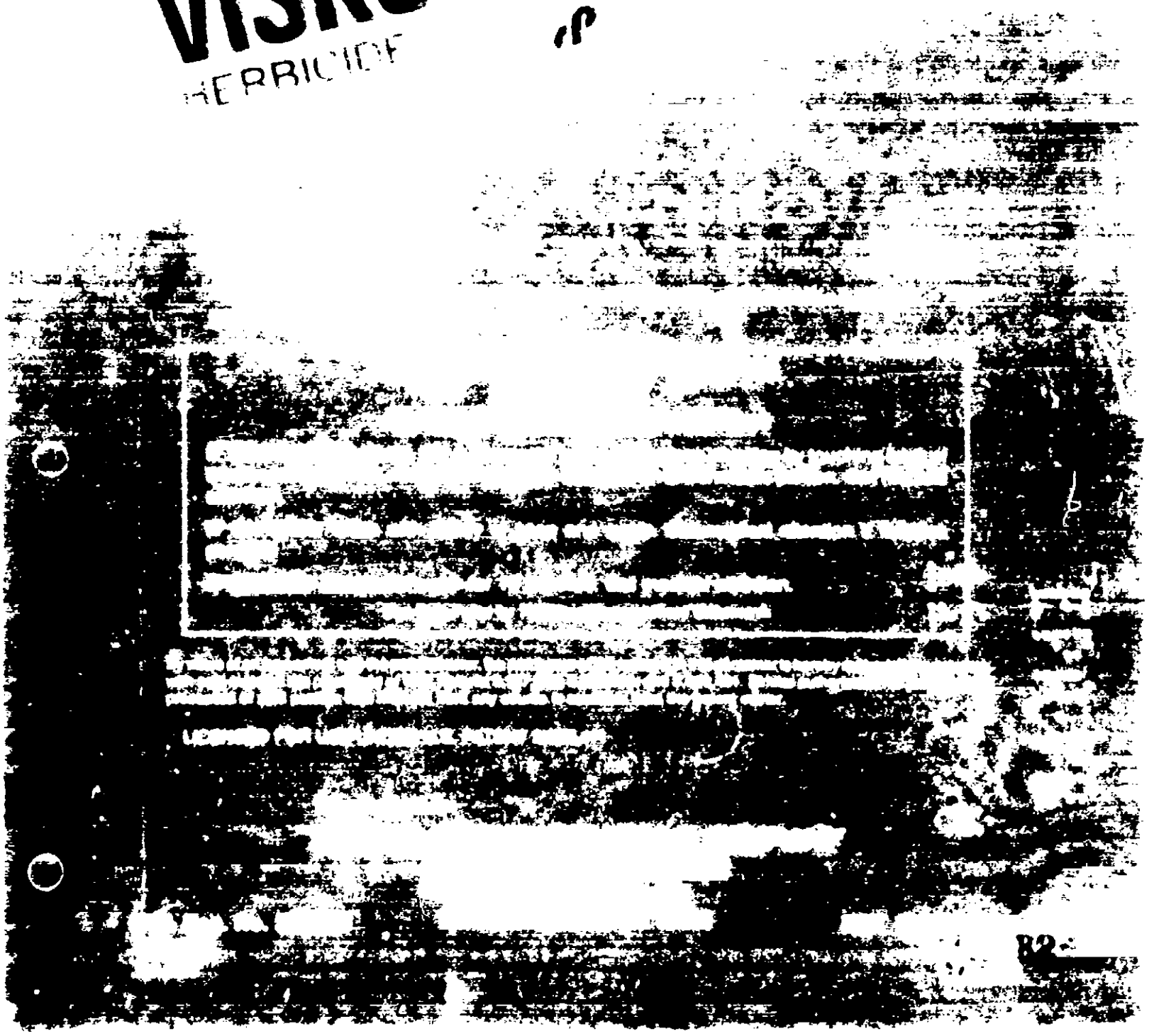
VISKO-RhAP Oil-Soluble Amine A-3D

HERBICIDE



PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

ENVIRONMENTAL HAZARDS

DIRECTIONS FOR USE

STORAGE AND DISPOSAL

PESTICIDE DISPOSAL

Water Supplies

CONTAINER DISPOSAL

NOTE

WHERE TO USE

Visko-Rhap A-3D controls weeds [illegible] sorghums and cereal [illegible] herbaceous plants [illegible] ways [illegible] areas

PLANTS CONTROLLED

Visko-Rhap A-3D will also control the following as well as other [illegible]

Blackberry	Dogwood	Poison weed	Sand Sagebrush
Blue Ragweed	Dogwood	[illegible]	Sumac
Cocklebur	Hawthorn	Persimmon	Sunflower
Coffeebean	Hickory	Rabbitbrush	Tarweed
Cottonwood	Indigo	Ragweed	Vine A
Curly leaf pondweed	Macartney Rose	Sagebrush	Waterhyacinth
	Mesquite	Salt Cedar	

This special formulation [illegible] Rhom Poulenc Chemical Company Two Fluid Spray System. The formulation and water SHOULD NOT be mixed before use.

Annual and perennial weeds are most easily killed in the young seedling stage. Established perennials are best controlled at the time flower buds appear. Woody species are most susceptible after leaves are fully developed and when plants are actively growing.

WATERHYACINTH CONTROL [illegible] water, lakes, ponds and marshes.

Application rate of 1 gallon of Visko-Rhap A-3D [illegible] is suggested. Prior to placing Visko-Rhap A-3D in the supply tank it should be diluted with enough water to make one part chemical to one part No. 2 fuel oil or kerosene. Boat Application or Spot Ground Application recommendations. Consult your State Game and Fish Department or Water [illegible] Agency prior to application of this product for aquatic weed control.

GENERAL WEED AND BRUSH CONTROL

Application rate of 1 quart to 1 gallon of VISKO-RHAP A-3D [illegible] is suggested depending on weed density, height and species. Prior to adding VISKO-RHAP A-3D to the supply tank it should be diluted and mixed thoroughly with at least 1 part chemical to 1 part No. 2 fuel oil or kerosene and can be diluted with up to 3 parts water per part of chemical. This will enable the operator to control rate and volume per acre.

WEED CONTROL IN CROPS

DILUTION

When using VISKO-RHAP A-3D [illegible] crops it should be diluted as directed above.

RICE

[illegible] Visko-Rhap A-3D [illegible]

SMALL GRAINS

[illegible] VISKO-RHAP A-3D [illegible]

GRAIN SORGHUMS

Treat when grain is [illegible] 12 [illegible] [illegible] [illegible] [illegible] secondary root system is well developed with [illegible] to [illegible] gallon properly diluted VISKO RHAP A 3D per acre. Use dropped nozzles when grain is over 10 inches high. Best results are obtained if spraying is done when weeds are in [illegible] stage of growth.

Aerial Application: Fill water tank with fresh clean water [illegible] and add VISKO RHAP A 3D to the chemical tank. Use settings to give desired [illegible] chemical to water ratio in the range of 1:3 [illegible] 1:7. Adjust pressure to suit the job being done. Do not exceed 40 p.s.i. at the nozzles.

Ground Application: [illegible] for aerial application. Use orifices to give desired chemical to water ratio in the range [illegible]. Adjust pressure to suit [illegible]. Do not exceed 40 [illegible] with [illegible] manifold.

[illegible]