

708-A



NET CONTENTS
GALLONS

VISKO-RHAP

LOW VOLATILE ESTER

3-23-72

2D

HERBICIDE

359-648

FOR AIR APPLICATION

2,4-D

2 LBS. OF 2,4-D ACID EQUIVALENT PER GALLON

CAUTION: KEEP OUT OF REACH OF CHILDREN.

READ SIDE PANEL FOR ADDITIONAL HANDLING PRECAUTIONS

ACTIVE INGREDIENT	
2 Ethylhexyl Ester of 2,4-Dichlorophenoxyacetic Acid	36.8%
INERT INGREDIENTS	
	63.2%
TOTAL	100.0%

An Isopropyl Ester Equivalent to 2,4-Dichlorophenoxyacetic Acid

Manufactured by

RHODIA INC.
CHIPMAN DIVISION
NEW BRUNSWICK, NEW JERSEY

WARNING

Avoid spray drift to susceptible broad-leaved plants that are 1-2 ft. tall such as cotton, soybeans, tomatoes, peas, clover, ornamentals. Excessive amount of this product in the soil may temporarily inhibit seed germination and plant growth.

This product when used as directed forms a thick vegetation that breaks up into large spray droplets which are least likely to drift. However, large quantities can cause injury by contact and application conditions that permit drift of spray should be avoided. Although this product contains an ester of low volatility, use with caution where the spreading of vapors can damage nearby susceptible plants.

DO NOT contaminate water in irrigation ditches water used for domestic purposes.

Users should note that herbicide treatment of public waters requires a permit from appropriate state agency in most states. Your State Conservation Department or Game and Fish Commission will aid you in securing a permit if required in your state.

DO NOT apply this product on lawns. Legumes, such as white clover, are susceptible and may be severely damaged or killed.

DO NOT graze dairy animals on treated areas within seven days after application.

DO NOT store this product near fertilizers, seeds, insecticides, or fungicides. DO NOT contaminate feed or foodstuffs.

DO NOT use spray equipment contaminated with this product for any other purpose. DO NOT spray insecticides, fungicides, or other agricultural products unless the equipment has been cleaned very carefully with a suitable herbicide cleaner.

DO NOT mix with liquid fertilizers.

If stored below freezing, it may be necessary to warm to 40 F. and agitate before using. This does not affect the efficiency of the product.

DO NOT reuse empty containers. Destroy by burying in an isolated place away from water supplies.

CAUTION

This product may cause skin irritation. Avoid inhaling spray mist. Harmful if swallowed. Avoid contact with the eyes, skin, or clothing. In case of contact with skin or eyes, immediately flush with plenty of water and get medical attention for eyes. Wash clothing before reuse. Keep away from heat or open flame.

Keep out of reach of children

Follow directions carefully. Timing and method of application, weather conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage, or handling of this material, not in strict accordance with directions given herewith.

DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME

VISKO-RHAP formulations are designed to produce thick invert emulsions when used in the Rhodia Inc., Chipman Division Two-Fluid Spray System. The formulation and water enter the spray system separately to be mixed in a special chamber as the spraying is performed.

WHERE TO USE

VISKO-RHAP LOW VOLATILE 2D is used to control broad-leaved weeds in rights-of-way, industrial sites, fence rows, similar noncrop areas; and for aquatic weed control in drainage ditches, ponds, lakes, marshes, and similar water areas.

WEEDS CONTROLLED

VISKO-RHAP LOW VOLATILE 2D will kill or control the following weeds as well as many others susceptible to 2,4-D:

<u>Alligatorweed</u>	Curly indigo	<u>Purslane</u>
<u>Arrowhead</u>	<u>Duckweed</u>	<u>Rush</u>
<u>Artichoke</u>	Elderberry	<u>Russian</u>
<u>Bindweed</u>	Goldenrod	thistle
(beds, field, and European)	Ground ivy	<u>Sagebrush</u>
<u>Bitter</u>	Hemp	<u>Shepherds-</u>
wintercress	Hoary cress	purse
<u>Boxelder</u>	Honeysuckle	<u>Smartweed</u>
<u>Buckhorn</u>	Indigo	<u>Sowthistle</u>
<u>Bull thistle</u>	<u>Ironweed</u>	<u>Spatterdock</u>
<u>Burdock</u>	<u>Jimsonweed</u>	<u>Stinkweed</u>
<u>Bur ragweed</u>	Lambs-	Sumac
<u>Buttercup</u>	quarters	Sunflower
<u>Canada</u>	<u>Locoweed</u>	Virginia
<u>Thistle</u>	<u>Mexicanweed</u>	creeper
<u>Catnip</u>	<u>Morningglory</u>	<u>Waterhyacinth</u>
<u>Chickweed</u>	<u>Mustard</u>	<u>Waterlily</u>
<u>Chicory</u>	<u>Pickeralweed</u>	<u>Water</u>
<u>Cocklebur</u>	<u>Pigweed</u>	smartweed
<u>Coffeebean</u>	Plantain	<u>Wild garlic</u>
<u>Creeping</u>	Poison ivy	<u>Wild lettuce</u>
<u>Jenny</u>	<u>Pokeweed</u>	<u>Wild onion</u>
	<u>Povertyweed</u>	<u>Wild radish</u>
	<u>Puncturevine</u>	<u>Willow</u>

DIRECTIONS

This special formulation is designed for use in the Rhodia Inc., Chipman Division Two-Fluid Spray System. The formulation and water SHOULD NOT be mixed before use.

If this product is to be applied through a bifluid nozzle, sodium bisulfate water-conditioning agent must be added at the rate of 2 pounds per 50 gallons of water.

Best results are obtained when spraying is done while weeds are young and actively growing.

Application rates of 2 to 6 pounds per acre (1 to 3 gallons of product) of 2,4-D acid equivalent are recommended depending on weed density, height, and species.

For emergent and floating aquatic weeds in drainage ditches, lakes, ponds, marshes and similar water areas: Use 1 to 2 gallons of product per acre to control the emergent weeds Arrowhead, Pickeralweed, Rush, Spatterdock, Waterlily and Water smartweed; use 2 to 3 gallons of product per acre to control the emergent weed Alligatorweed. Use 1 gallon of product per acre to control the floating weed Duckweed. Application should be made when leaves are fully developed above water line and plants are actively growing. Depending on plant size use sufficient volume of spray to give coverage of all weeds. Repeat application if regrowth occurs. Consult your State Game and Fish Department or Water Control Agency prior to application of this product for aquatic weed control.

DO NOT apply to more than 1/3 to 1/2 of a lake or pond in any one month because excessive decaying vegetation may deplete oxygen content of water, killing fish.

Aerial Application: Fill water tank with fresh, clean water. Add VISKO-RHAP LOW VOLATILE 2D herbicide to the formulation tank. Use settings to give desired chemical-to-water ratio in the range of 1:3 to 1:7. Adjust pressure to suit conditions, but do not exceed 40 p.s.i.

PRODUCT NO.

708-A



VISKO

LOW VOLA

ACCEPTED

3-23-72

THE GENERAL INSC

359-648

HERB

FOR AIR A

2,4

2 LBS. OF 2,4-D ACID E

CAUTION: KEEP OUT

READ SIDE PANELS FOR ADDIT

The product in this container is especially formulated and recommended payment of royalty of \$0.75 per gallon of product in this container Rhodia exclusive license to practice the process of U. S. Patent 3,197,299 with are available at the same royalty from Rhodia Inc., Chipman Division, New

ACTIVE INGREDIENT:

2-Ethylhexyl Ester† of 2,4-Dichlorophenoxyacetic Acid‡ 36.8%

INERT INGREDIENTS: 63.2%

TOTAL 100.0%

†An Isooctyl Ester

‡Equivalent to 24.4% of 2,4-Dichlorophenoxyacetic Acid

EPA Reg No 359 648 AA

REGISTERED TRADEMARK OF RHODIA INC., CHIPMAN DIVISION, NEW YORK, N.Y.