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NEW
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WARNING

VISKO-RHAP

LOW VOLATILE ESTER

4-5-72 **ID-IT**

359-645 **HERBICIDE**
FOR AIR APPLICATION

2,4-D•2,4,5-T

1 LB. OF 2,4-D AND 1 LB. OF 2,4,5-T ACID EQUIVALENTS PER GALLON

CAUTION: KEEP OUT OF REACH OF CHILDREN.

READ SIDE PANELS FOR ADDITIONAL HANDLING PRECAUTIONS

Manufactured by Rhodia Inc., Chipman Division, New Brunswick, New Jersey

ACTIVE INGREDIENTS	
2-Ethylhexyl Ester of 2,4-Dichlorophenoxyacetic Acid	85%
2-Ethylhexyl Ester of 2,4,5-Trichlorophenoxyacetic Acid	15%
INERT INGREDIENTS	
An Isooctyl Ester	100.0%
Equivalent to 12.15% of 2,4-Dichlorophenoxyacetic Acid	
Equivalent to 10.15% of 2,4,5-Trichlorophenoxyacetic Acid	

Manufactured by
RHODIA INC.
CHIPMAN DIVISION
NEW BRUNSWICK, NEW JERSEY

EPA Reg. No. 359-645 AA

When used as directed, this product is a thick, white, milky suspension. It is not a true solution. It will settle on standing. It should be shaken before use. It is not flammable. It is not toxic to humans. It is not toxic to birds. It is not toxic to fish. It is not toxic to bees. It is not toxic to beneficial insects. It is not toxic to plants. It is not toxic to soil. It is not toxic to water. It is not toxic to air. It is not toxic to the environment.

- DO NOT contaminate water, irrigation ditches, streams, ponds, lakes, or other bodies of water. Dispose of this material in a safe manner. Do NOT apply to water.
- DO NOT use on areas around the home, recreation areas, or playgrounds.
- DO NOT contaminate any body of water by direct application of spray equipment or disposal of waste in or near streams.
- DO NOT apply on ditch banks.
- DO NOT graze dairy animals on treated areas within 6 weeks after application.
- DO NOT graze meat animals on treated areas within 2 weeks of slaughter.
- 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 apply insecticides, fungicides, or other agricultural products unless the equipment has been cleaned very carefully with a suitable chemical 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 will not affect the efficiency of the product.
- DO NOT reuse empty containers. Destroy by burying in an unexcavated place away from water supplies.
- This product is toxic to fish. Keep out of lakes, streams, and ponds.

CAUTION
This product may cause skin irritation. Avoid inhalation. 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 important factors in the use of this product are beyond the control of the seller. Rhodia Inc. does not assume any liability for use, storage, or handling of this material if it is strict accordance with the directions given hereon.

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 1D-1T is used to control weeds and certain woody and herbaceous plants in rights-of-way, industrial sites, forest management, fencerows, and similar noncrop areas.

PLANTS CONTROLLED

VISKO-RHAP LOW VOLATILE 1D-1T combines the effectiveness of 2,4-D and 2,4,5-T to kill or to control the following as well as many other noxious plants:

<u>Alder</u>	<u>Elderberry</u>	<u>Poison oak</u>
<u>Aspen</u>	<u>Elm</u>	<u>Poplar</u>
<u>Birch</u>	<u>Hawthorn</u>	<u>Sagebrush</u>
<u>Blackberry</u>	<u>Hickory</u>	<u>Sassafras</u>
<u>Boxelder</u>	<u>Honeysuckle</u>	<u>Sumac</u>
<u>Buckbrush</u>	<u>Locust</u>	<u>Sweetgum</u>
<u>Cherokee rose</u>	<u>Mulberry</u>	<u>Wild cherry</u>
<u>Chokecherry</u>	<u>Oak</u>	<u>Wild grape</u>
<u>Cottonwood</u>	<u>Osageorange</u>	<u>Wild plum</u>
<u>Elder</u>	<u>Persimmon</u>	<u>Willow</u>
	<u>Poison ivy</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.

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.

Application rates of 4 to 12 pounds (2 to 6 gallons of product) per acre of combined 2,4-D, 2,4,5-T acid equivalent are recommended depending on plant density, height and species.

Aerial Application: Fill water tank with fresh, clean water. Add **VISKO-RHAP LOW VOLATILE 1D-1T** 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.

711-A



VISKO

LOW VOLA

ACCEPTED

4-5-72

359-645

1D

HERB

FOR AIR A

2,4-D.

1 LB OF 2,4-D AND 1 LB OF 2,4,5-T

CAUTION: KEEP OUT

READ SIDE PANELS FOR ADDIT

The product in this container is especially formulated and recommended for use in the Rhodia Inc., Chipman Division Two-Fluid Spray System. The product is available under an exclusive license to practice the process of U. S. Patent 3,197,299 with amendments and is available at the same royalty from Rhodia Inc., Chipman Division, New York, N. Y.

ACTIVE INGREDIENTS:	
2-Ethylhexyl Ester† of 2,4-Dichlorophenoxyacetic Acid‡	18.3%
2-Ethylhexyl Ester† of 2,4,5-Trichlorophenoxyacetic Acid*	17.5%
INERT INGREDIENTS	64.2%
	TOTAL 100.0%
†An Isooctyl Ester	
‡Equivalent to 12.15% of 2,4-Dichlorophenoxyacetic Acid	
*Equivalent to 12.15% of 2,4,5-Trichlorophenoxyacetic Acid	

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LICENSED FOR USE UNDER U. S. PATENT NO. 3,197,299