

MESH SIZE



HERCULES

2/3/71
891-82
Wilmington

SILVI-RHAP[®]

LOW VOLATILE/GRANULAR TP

HERBICIDE

2,4,5-TP

20% SILVEX EQUIVALENT

CAUTION: KEEP OUT OF REACH OF CHILDREN.
READ SIDE PANEL FOR ADDITIONAL HANDLING PRECAUTIONS.

ACTIVE INGREDIENT 2-Ethylhexyl Ester* of Silvex (2-(2,4,5-Trichlorophenoxy) Propionic Acid)	28.3%
INERT INGREDIENT Clay Granules	71.7%
*An Isooctyl Ester (Silvex Equivalent 20.0%)	TOTAL 100.0%

Contents Licensed under U. S. Patent No. 2,792,295
USDA REGISTRATION NUMBER 891-82
NET CONTENTS 50 POUNDS

MADE BY
AGRICULTURAL CHEMICALS • SYNTHETICS DEPARTMENT
HERCULES INCORPORATED
WILMINGTON, DELAWARE, U.S.A.

WHERE TO USE

SILVI-RHAP Low Volatile Granular TP is intended for use in the control of floating aquatic weeds susceptible to Silvex. Apply early in the season for best results. This granular formulation is the most effective in ponds where hard bottoms exist. This product may cause drift because it is composed of selected inert granules impregnated with a low volatility ester.

WEEDS CONTROLLED

Silvi Rhap Low Volatile Granular TP is recommended to kill and to control the following weeds:

DIRECTIONS FOR USE

Best time to apply Silvi Rhap is when plants are in rapid stage of growth. Apply granules at the rate of 100 to 150 lbs. per acre. For best results, apply granules evenly over the area to be treated with weeds. Apply granules at a depth of 10 to 15 inches in water weeds will be apparent in 4 to 6 weeks and control may usually be expected for a full season. However, a second application at the lower rate may be used if weeds spread from untreated areas or if appreciable regrowth occurs. Second application should occur at least 6 weeks before freezing temperatures are expected. Applications of 150 to 200 lbs. per acre may harm fish in very shallow water.

In Lakes and Ponds — Apply granules at the rate of 100 to 150 lbs. per acre. For best results, apply granules evenly over the area to be treated with weeds. Apply granules at a depth of 10 to 15 inches in water weeds will be apparent in 4 to 6 weeks and control may usually be expected for a full season. However, a second application at the lower rate may be used if weeds spread from untreated areas or if appreciable regrowth occurs. Second application should occur at least 6 weeks before freezing temperatures are expected. Applications of 150 to 200 lbs. per acre may harm fish in very shallow water.

DO NOT apply to more than 1/3 to 1/2 of a lake or pond in any one month, because excessive amounts of killed, decaying vegetation may kill fish by depleting the oxygen content of water.

WARNING

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

Avoid application to susceptible plants such as cotton, soybeans, tomatoes, beans, peas, fruit trees, and ornamentals, because this product may injure or kill them. **DO NOT** allow particles or dust to drift onto desirable crops or plants. Although this product contains an ester of low volatility, use it with caution where the spreading of vapors can damage nearby susceptible plants.

Avoid contamination of water intended for irrigation or domestic use. DO NOT store near fertilizers, seeds, insecticides, or fungicides.

It is best to use separate equipment for applying silvex granules. Should the same equipment be used for applying other materials, however, clean it thoroughly before such use to remove all traces of silvex particles or dust.

Keep bag closed when it is not in use. Dispose of empty bag by burying. Do not reuse bag for any other purpose.

Avoid contact with skin, eyes, and clothing. In cases of skin contact, wash thoroughly with soap and warm water. Flush eyes with clear water and obtain prompt medical attention.

Keep out of reach of children.

NONWARRANTY

Hercules warrants that this herbicide conforms to the chemical description on its label. When used in accordance with label directions under normal conditions, this herbicide is reasonably fit for its intended purpose. Since timing, method of application, weather, plant and soil conditions, mixture with other chemicals, and other factors affecting the use of this product are beyond our control, no warranty is given concerning the use of this product contrary to label directions or under conditions which are abnormal or not reasonably foreseeable. The user assumes all risks of any such use.