

Pre-bloom, Post-emergence Weed Control in Cotton

For broad spectrum post-emergence weed control to ~~Riverside~~ Herban (2 may be used to control Johnson grass, Goose-grass, Milgrass (Coco), Colorado grass (Harrak grass), Lonyard grass (Water grass), Crabgrass, Morning glory, Cocklebur, Pigweed, Barnyard, Coffee Weed, Florida Bahay, Smartweed, Lowery weed, and Carpetweed.

Rate

Use 0.5 gallon broadcast rate in 30 to 40 gallons of water per acre. If band application is used, apply a proportional amount of the mixture. For example, on a 14" band (40" row spacing) use 10 to 14 gallons of spray mixture per acre of crop. Applications should be made to weeds when cotton is 3 inches high and until first bloom. Do not apply this mixture after the first bloom opens. Thoroughly wet stems and foliage of weeds. Nozzles should be arranged so as to avoid spraying the cotton foliage, but also to give maximum coverage of weeds and grasses. Make a second application at the same rate 7 days after the first. Do not add additional wetting agent to the spray mixture.

PRECAUTIONS

CAUTION: HARMFUL IF SWALLOWED. Avoid contact with skin or breathing of spray mist. Wash hands after using. ADDITION: If taken internally, induce vomiting, and call a physician at once.

Keep Clear - Avoid contact with skin. Wash up when job is finished. Do not get in eyes.

CAUTION: Do not graze treated areas or feed livestock treated forage. Do not use this mixture for any purpose or in any manner not given on this label, as to do so may result in unlawful residues.

Following Crops - Herban is gradually destroyed in the soil. However, crops other than cotton, sorghum, seed spinach, sugar cane, or tolerant ornamentals should not be planted sooner than 5 months after treatment of soil with Herban to avoid the possibility of crop injury.

Accurate Dosage - Calibrate equipment and double-check calculations and measurements for preparation of spray liquid. Shut off spray when turning, stopping, or slowing tractor.

Prevent Injury to Other Crops or Plants - Do not use Riverside Herban (2 on or near lawns, flowers, or other desirable plants. Prevent the drift or spray to other areas. Do not contaminate water in irrigation ditches or domestic water supplies. Do not store Riverside Herban (2 in contact with fertilizers, seeds, insecticides, or fungicides. Do not contaminate or store near feed or food stuffs.

Cleaning Sprayer - Flush all parts of sprayer with several changes of fresh water promptly after job is finished. Parts such as nozzle tips and screens should first be removed and washed separately.

Destroy Container - Do not reuse for any other purpose.

KEEP OUT OF REACH OF CHILDREN.

NO WARRANTY

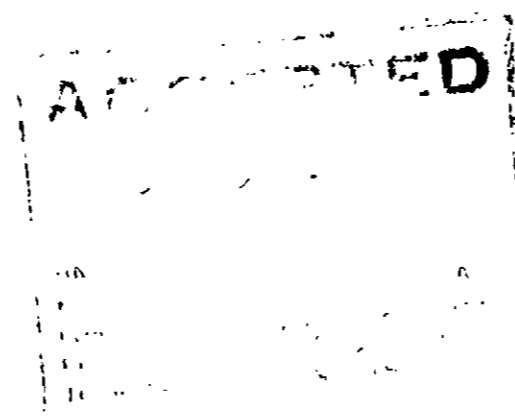
Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

USDA Registration No. 9779 _____

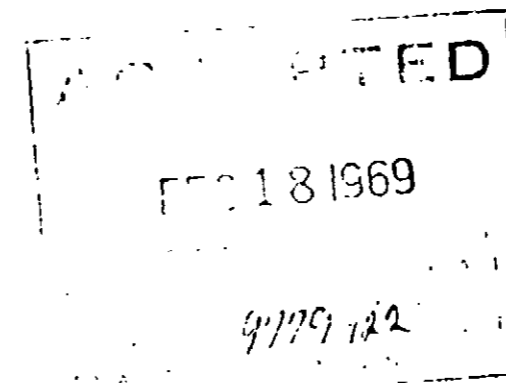
Net Contents _____

MADE BY

RIVERSIDE INDUSTRIES
MARKS, MISSISSIPPI 38646



RIVERSIDE
HERBICIDE
LOW VOLATILE 4T



Contains 4 lbs. of 2,4,5-T Acid Equivalent per gallon

ACTIVE INGREDIENTS:

2-Ethylhexyl Ester of 2,4,5-Trichlorophenoxyacetic Acid 36.5%
(Equivalent to 44.1% of 2,4,5-Trichlorophenoxyacetic Acid)

INERT INGREDIENTS:

36.5%
TOTAL 100.0%

* An Isobutyl Ester

CAUTION

KEEP OUT OF REACH OF CHILDREN

Read entire label for additional handling.

LOW VOLATILE ESTER to control certain trees and brush in right-of-way, forest management, rangeland, pastures, and for other noncrop uses.

GENERAL DIRECTIONS:

RIVERSIDE LOW VOLATILE 4T if recommended to kill and to control the following as well as many other noxious plants susceptible to 2,4,5-T:

ASH	CUPPANT	LOCUST	POPLAR
ASPEN	DOGWOOD	MAPLE	POST OAK
BIRCH	ELDER	MESQUITE	PRICKLY PEAR
BLACK OAK	ELM	OSAGE OAK	RED OAK
BLACKJACK OAK	HACKBERRY	PECAN	SCRUB OAK
BUCKBUSH	HAWTHORNE	PERSIMMON	SUMAC
BUR OAK	HICKORY	PIN OAK	SWEET GUM
CHOKE CHERRY	IRONWOOD	POISON IVY	WILD BLACKBERRY
COTON WOOD	LARKSPUR	POISON OAK	

DIRECTIONS FOR USE

Add the recommended amount of product to about one-half the volume of water to be used in spraying. Mix well, then add remaining water and mix until spray mixture is uniform. Foliage and bark should be thoroughly wet with a coarse spray. Best results are obtained when applications are made while the plants are well leafed and actively growing. Repeat applications may be necessary if new growth appears.

For control of woody plants up to 6 to 8 feet in height, this product should be applied at the rate of 1 gallon mixed with 30 gallons of water. Poison ivy, brambles, and similar species may be controlled by using 2 quarts in 100 gallons of water.