

# TIDE WEED & FEED FOR CITRUS WITH KROVAR®

An Agricultural Fertilizer-Herbicide Mixture For Use In Certain Citrus Groves  
(This Product Contains .4 Lb. Diuron\* Plus .4 Lb. Bromacil\* Per 100 Lbs. Mixture)

64812

## STATEMENT OF INGREDIENTS FOR WEED CONTROL

ACTIVE INGREDIENTS:	
*Bromacil [5-bromo-3-sec-butyl-6-methyluracil]	00.4%
Diuron [3-(3,4-dichlorophenyl)-1,1-dimethylurea]	00.4%
INERT INGREDIENTS	99.2%
	100.0%

## GUARANTEED ANALYSIS AS PLANT FOOD:

Nitrogen	.....	.....%
Available Phosphorous (P <sub>2</sub> O <sub>5</sub> )	.....	.....%
Soluble Potash (K <sub>2</sub> O)	.....	.....%

## CAUTION

### KEEP OUT OF REACH OF CHILDREN

May irritate eyes, nose, throat & skin. Avoid breathing dust. Avoid contact with skin, eyes and clothing.

### GENERAL INFORMATION

Tide Weed & Feed for Citrus with Krovar is recommended for selective pre-emergent control of weeds in citrus. Tide Weed & Feed for Citrus with Krovar controls annual weeds such as crabgrass, barnyardgrass, waterhyacinth, quackgrass, rice, pigweed, purslane, chickweed, sparrowgrass, and other grasses. It also controls groundsel, puncturevine, white clover, and other broadleaf weeds. It controls Florida grass, red top, and annual nightshade. At higher use rates, treatment controls certain perennial weeds. Effects on perennial weeds are slow to appear, usually appearing over a period of several months.

Any well established weeds should first be eliminated by mechanical or other means. For best results the soil should be well prepared and as free as possible from trash and clods.

Moisture is necessary to activate the herbicide and carry it into the root zone of germinating weeds. Best results are obtained if treatment is made to moist soil, and moisture is supplied by rainfall or irrigation within 1 week after application. The degree and duration of control will vary with the amount applied, soil type, rainfall, and other conditions.

Make an even broadcast application of Tide Weed & Feed for Citrus with Krovar to soil surface with a broadcast type fertilizer spreader. Application should be made with an applicator that has been properly calibrated to a constant speed and rate of delivery. If the spreader is shut off before reaching the ends of the grove, it is advisable to dress these areas with a single swath of the spreader to improve weed control in these areas.

Avoid overlapping application swaths. Chemical weed control such as obtained with Tide Weed & Feed for Citrus with Krovar is an important part of a combination weed control program in citrus groves.

is KROVAR a product and registered trademark of E. I. DuPont de Nemours & Company (Inc).

DO NOT RE-USE BAG. BURY WHEN EMPTY.

NOTICE: 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 or 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.

IMPORTANT — Injury to or loss of desirable trees or other plants may result from failure to observe the following:

DO NOT apply (except as recommended for crop use), or drain or flush equipment on or near desirable trees or other plants, or on areas where their roots may extend, or in locations where the chemical may be washed or moved into contact with their roots. DO NOT USE ON LAWNS, WALKS, DRIVEWAYS, TENNIS COURTS, OR SIMILAR AREA. Prevent drift of dry powder to desirable plants. DO NOT CONTAMINATE DOMESTIC WATERS. Thoroughly clean all traces of TIDE WEED & FEED FOR CITRUS with KROVAR from application equipment immediately after use; otherwise, crop injury may result when equipment is used again.

### RECOMMENDATION

Citrus in Texas (Oranges, Lemons, Grapefruit)

One application per year: Make a single application of 300 to 500 pounds per acre (of area actually treated). Use the lower rate on lighter soils (sandy loams, silt loams) and the higher rates on heavier soils (clays, clay loams).

Two applications per year:

Make two applications per year of 200 to 300 pounds per acre (of area actually treated). Use the lower rate on lighter soils (sandy loams, silt loams) and the higher rate on heavier soils (clays, clay loams). Make the second application when needed to maintain weed control.

Note: Use only where trees have been established in the orchard for at least three years. Avoid contact with foliage and fruit. Do not apply when tree foliage is wet with dew or rain.

Temporary yellowing of citrus leaves may occur following treatment. Because injury to citrus trees may result, do not use on sand or loamy sands or light soils low in organic matter (less than 1%) poorly drained soils, gravelly soils, or thin, heavily covered or exposed subsoils. Do not treat trees planted in irrigation furrows. Do not treat diseased trees such as those with foot rot.

Do not replant treated areas to any crop within two years after last application as injury to subsequent crops may result, except that citrus trees may be planted one year after the last application.

Do not apply in home plantings of citrus or in areas into which the roots of other valuable plants or trees may extend. Do not apply under citrus trees that have been subject to freezing within 6 months.

A Product of

TIDE PRODUCTS, INC.  
EDINBURG, TEXAS 78539

ONLY the BEST . . . is fit to be TIDE

\* U.S. Pat. 3,235,357