

PM12.

3125-102

182

102-6752.YLD

Base Pre.Reg. (6752)

U.S. LABEL

Reason to Issue: To revise use pattern
to include citrus rootweevil complex,
and to lower citrus use rates.

Date of Draft: 5/15/89(Pre-Reg)(M)

EPA Reg. No. 3125-102

RESTRICTED USE PESTICIDE
Due to Acute Toxicity

For retail sale to and use only by Certified Applicators or persons
under their direct supervision and only for those uses covered by
the Certified Applicator's certification.

GUTHION® 2L
EMULSIFIABLE INSECTICIDE

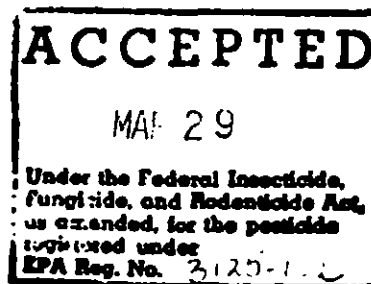
ACTIVE INGREDIENT:

O,O-Dimethyl S-[(4-oxo-1,2,3-benzo-
triazin-3(4H)-yl)methyl] phosphorodi-
thioate 22.2%

INERT INGREDIENTS: 77.8%
100.0%

AMENDMENT TO CURRENTLY REGISTERED LABELING

ADD THE FOLLOWING:



GUTHION 2L insecticide

RECOMMENDED APPLICATIONS

CROP FRUIT	INSECT	PINTS GUTHION 2L	REMARKS
Citrus Fruits	Aphids* Black scale Brown soft scale Chaff scale Citricola scale Citrus mealybug Citrus rootweevil complex Citrus thrips Cottony-cushion scale European brown snail Florida red scale Fruittree leaf roller Fuller rose beetle Glover scale Orange tortrix Purple scale Snow scale Western tussock moth Whiteflies	5 to 8	<p>Apply specified dosage per acre as a full coverage spray. A single application per year may be applied up to within 7 days of harvest. Where 2 applications are required, allow at least 28 days between the second application and harvest.</p> <p>A total of two applications may be applied per fruit year regardless of rate or formulation used.</p> <p>Do not pick fruit or do other work involving contact with the tree (such as pruning) within 7 days after treatment.</p> <p>Citrus rootweevil complex includes sugarcane rootstalk borer (apopka weevil), fuller rose beetle, little leaf notcher, and two species of blue green citrus rootweevil.</p>
	California red scale Yellow scale	8	