#### 338-6465.YLD

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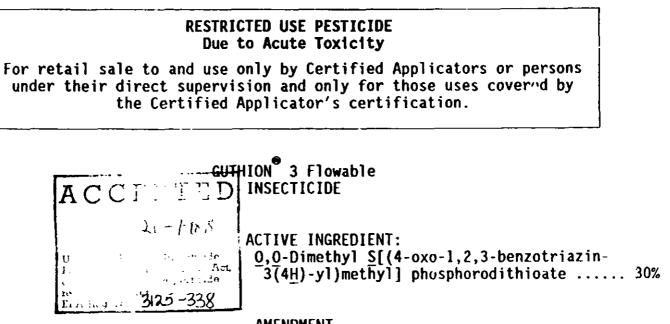
Base Pre-Reg (6465)

<u>Reason to Issue</u>: To propose use on Christmas Trees and clarify dosage use on Southern pine orchards.

# U.S. LABEL

Date of Draft: 6/17/88 (Pre-Reg) (B)

EPA Reg. No. 3125-338



AMENDMENT



Revise as Follows:

# RECOMMENDED APPLICATIONS

CROP ORNAMENTALS	PEST	Pints GUTHION 3F	REMARKS
Christmas Trees	Scale spp. Sawfly spp. European pine shoot moth Eastern pine shoot borer Nantucket pine tip moth	1 - 2	Apply specified dosage per acre by air or ground equipment in sufficient water to give complete coverage but not less than 1 gallon per acre. Time applica- tions to coincide with susceptible pest development.
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### **GUTHION 3 Flowable**

#### Pints CROP PEST **GUTHION 3F** REMARKS ORNAMENTALS (Cont'd) Southern Coneworm Use 4 pints per 100 gallons of water Pine Seedworm see Remarks (0.2% dilution) as a full coverage Orchards spray\*. Use 2 pints per 10 gallons of water (1% dilution) for low volume sprayers. Apply first application within 30 days following conelet closure, followed by 3 to 5 applications (at least 30 days apart). Apply approximately 5 to 10 gallons of the 0.2% dilution with high volume sprayers or approximately 1 to 2 gallons of the 1% dilution with low volume sprayers per tree. Thorough coverage of cones is necessary for maximum control.

RECOMMENDED APPLICATIONS (Cont'd)

\*This concentration is calculated for conventional hydraulic-type sprayers. When lower volumes of spmay are applied per acre with concentrate sprayers, increase the concentration of GUTHION 3 Flowable in the spray mixture in order to apply amount of GUTHION 3 Flowable per acre equivalent to a full coverage spray. Where conditions dictate an air application, apply dosage per acre equivalent to a full coverage ground spray in not less than one gallon of water per acre.

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