

101
770-41
770-40

AGRI-CHEM, INC.

Agri-Con T-5

EPA File Symbol 43410-GE

DRAFT LABEL

Text and Layout

Submitted JUL 15, 1986

ACCEPTED

NOV 24 1986

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, this pesticide
registered under
EPA Reg. No. 43410-40

101
770-41
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Agri-Chem, Inc.

DRAFT LABEL

Layout and Text

Agri-Con T-5

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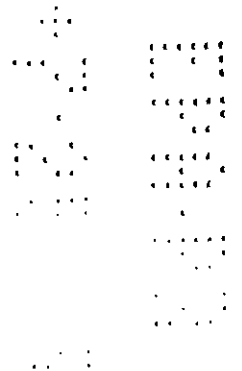
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* Pages not used are reserved for necessary revisions.



Agri-Chem, Inc.

Description of Label and Format

Agr-Con T-5

The label for this product will be printed on gummed paper and will be 8 inches high by 10 inches wide. The label will be divided into three panels. The center (front) panel will be 3 inches wide by 8 inches high, and on each side there will be panels 2 1/2 inches wide by 8 inches high as illustrated in Figure 1, (Page L-10).

The label text will be printed in the locations keyed to the numbers on Figure 1. The type sizes in the second column of Pages L-5/9 refers to the minimum type measurement, in printers points, that will be used for the text that is given in the last (TEXT) column.

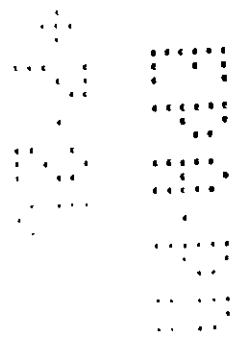
The label text will be printed in black ink except for those signal words, precautionary statements and/or figures that may be required in red. Those statements, words and/or figures to be printed in red will be indicated by the expression "((RED INK))" above and below these words etc. as they appear in the TEXT column.

((RED INK))

DANGER

((RED INK))

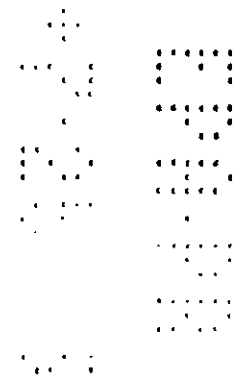
Indicates that the word "Danger" would be printed in red on the finished label.



4.069

DRAFT LABEL: Agri-Con S-T
EPA File Symbol 43410-

Pos.	Type	Element	TEXT
1a	36	Product Name	AGRI-CON S-T
1b	14	Product Purpose	A Thiabendazole Fungicide
2	12	Company Name and Address	Agri-Chem, inc. Orlando, FL 32860
3	8	Contents	Net Contents _____ U. S. Gallons
4	6	Registration No.	EPA Reg. No. 43410-
5	6	Establishment No.	EPA Est. No.
6	6	Ingredients Statement	ACTIVE INGREDIENT: 2-(4-thiazolyl) benzimidazole 5.0 % INERT INGREDIENTS: 95.0 %
7		FRONT PANEL PRECAUTIONARY STATEMENTS BOX	
7a	12	Child Hazard Warning	KEEP OUT OF REACH OF CHILDREN
7b	18	Signal Word	CAUTION
7e	10	Referral Statement	See Side Panel For Additional Precautionary Statements

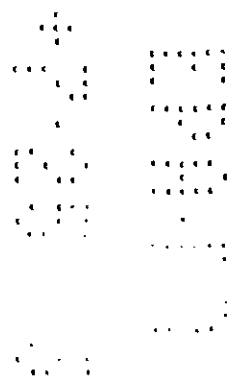


DRAFT LABEL: Agri-Con 5-T
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Pos.	Type	Element	TEXT
8		SIDE PANEL PRECAUTIONARY STATEMENTS FOR	
8a	10 9	Hazards	PRECAUTIONARY STATEMENTS Hazards to Humans and Domestic Animals
	12 8		CAUTION Avoid Contact with skin, eyes or clothing.
	8 6		FIRST AID IF IN EYES: Flush with water 15 minutes. Get medical attention if irritation persists.
	6		IF SWALLOWED: Call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person.
8b	8 6	Environmental Hazards	ENVIRONMENTAL HAZARDS This product is toxic to fish. Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not dump where surface or subsurface waters may become polluted.
9a	10	Directions	DIRECTIONS FOR USE
9c	6 6	Misuse Statement	It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

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Pos.	Type	Element	TEXT
10c		STORAGE AND DISPOSAL BLOCK	
12			STORAGE AND DISPOSAL
8			Do not contaminate water, food or feed by storage or disposal.
6			Storage: Store at ambient temperature in a dry place. Do not separate unit packages from master container except for immediate use.
			Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.
			Container: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or: IF METAL, by other procedures approved by state and local authorities. IF PLASTIC, by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.
10d		Product Use	CROP DIRECTIONS
6			BEFORE USING THIS PRODUCT SEE NOTES BELOW
8			CITRUS -- Postharvest Rots (Green Mold, Blue Mold, Stem-end Rot):
6			Dilute one gallon of Agri-Con 5-T with water to make 50 gallons of treating suspension. Apply as a flood or spray at the rate of one gallon per 5000 to 7000 lbs of previously washed and water eliminated fruit. Do not rinse fruit following treatment. If fruit is excessively wet at applicator use 2 to 4 gallons of concentrate to make 50 gallons.
8			LEMONS -- Storage Rots (Blue Mold, Green Mold, Stem-End Rot):
6			Dilute one gallon of Agri-Con 5-T with water or dilute storage wax to make 35 gallons and apply to clean lemons before storage. For long term storage use two or three gallons of concentrate per 35 gallons.



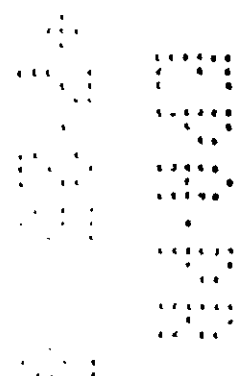
Pos.	Type	Element	TEXT
100	8	Use Continued	APPLES and PEARS: Postharvest Rots (<i>Botrytis</i> spp., <i>Penicillium</i> spp., <i>Gloeosporium</i> spp.)
	6		Apply as a spray or drench one gallon dispersed in water to make 50 gallons. Do not treat for more than 3 minutes. Drain fruit thoroughly and do not rinse after treatment. ppm.
	8		BANANAS -- Postharvest (Crown Rot):
	6		Prepare a suspension of one gallon Agri-Con I-5 dispersed in water to make 250 gallons of treating suspension. Treat dehanded fruit after it has passed through the delatexing operation by dipping or drenching. When dipping, do not immerse for more than 5 minutes.
	8		PAPAYAS (Fresh Market) -- For Post Harvest Control of Peduncle Rot (<i>Fusarium</i> spp.), Rhizopus Rot (<i>Rhizopus stolonifer</i>), Stem End Rot (<i>Ascochyta</i> spp.), and Anthracnose (<i>Colletotrichum gloeosporioides</i>):
	6		Disperse one or two gallons of Agri-Con I-5 in water to make 55 gallons. When wax is used, Agri-Con I-5 may be incorporated into the wax. Spray harvested fruit with suspension. Make only one application prior to packaging. Use higher rate when high inoculum levels are present in packinghouse.
	8		MANGOES -- Anthracnose (<i>Colletotrichum</i> spp.):
	6		Disperse one or two gallons of Agri-Con I-5 in water to make 50 gallons. When wax is used, Agri-Con I-5 may be incorporated into the wax. Spray harvested fruit with suspension. Make only one application prior to packaging. Use higher rate when high inoculum levels are present in packinghouse.
	8		POTATOES -- (Seed Tubers Only) -- <i>Fusarium</i> Tuber Rot:
	6		Mist tubers on a conveyor line, with tumbling action, entering storage with one gallon of suspension (One gallon of Agri-Con I-5 per 35 gallons) to each 2000 lbs. of tubers. If an additional treatment is necessary before shipping and cutting the seed tubers, dip the tubers for 20 seconds or mist at the same rate. Do not use treated seed for food or feed purposes.

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Pos.	Type	Element	TEXT
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10	c	USE INSTRUCTIONS	<p>USE 100-150 lbs/acre (45-65 gal/acre) on Sweet Corn, Field Corn, Sorghum, and other crops in a season. Do not apply to ground with water or heavy rain. Do not use product until the soil has dried. Water the crop root for one or two weeks after application. Do not use volume needed for box or other container.</p> <p>Do not use on any crop or soil where it is not specifically mentioned in the label.</p> <p>Do not use on any crop where it is not specifically mentioned in the label. In such tolerance is suspected, switching to a non-chemical fertilizer is advised. Check with your supplier if confirmatory tests are desired.</p>
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11	c	Warranty Statement	<p>Seller warrants that this material conforms to the ingredient statement on the label, and is reasonable, fit for the purposes referred to in the Directions for Use. No other warranty, express or implied, is made. This includes any other express or implied warranty of MERCHANTABILITY, and no agent or seller is authorized to do so except in writing, with a specific reference to this warranty. Any damages arising from a breach of this warranty shall be limited to direct damages, and shall not include consequential damages, such as loss of profits or values.</p>
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(8)

PRECAUTIONARY STATEMENTS

(8a) HAZARDS TO HUMANS
SIGNAL WORD

(8b) ENVIRONMENTAL HAZARDS

(8c) PHYSICAL OR CHEMICAL HAZARDS

(9a) DIRECTIONS FOR USE

GENERAL CLASSIFICATION **(9b)**

(9c) Misuse Statement _____

(10c) **STORAGE AND DISPOSAL**

Storage

Disposal

(10d) CROP _____

(10a)

PRODUCT NAME

(1a)

Product Purpose

(1b)

ACTIVE INGREDIENT _____ % **(6)**
 INERT INGREDIENTS _____ %
 TOTAL 100.0 %

(7)

KEEP OUT OF REACH OF CHILDREN **(7a)**

SIGNAL WORD **(7b)**

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED _____

IF INHALED _____

IF ON SKIN _____

IF IN EYES _____

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS **(7e)**

Registrant _____ **(2)**
 Address _____

(5) EPA Establishment No. _____ **(4)**
 EPA Reg. No. _____

(3) Net Contents

(11)

CROP _____

CROP _____

CROP _____

WARRANTY STA _____

