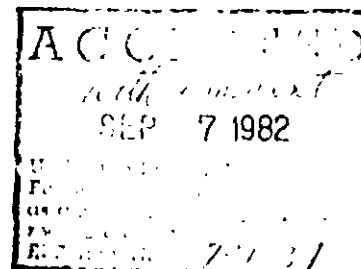


LABEL: SUDBURY LABORATORY: CAPTAN^R

INTERMEDIATE CONTAINER - CAPTAN



<u>LOCATION</u>	<u>TYPE</u>	<u>SIZE (PT)</u>	
	9		SUDBURY
	9		CAPTAN FUNGICIDE
	6		ACTIVE INGREDIENT :
			Captan: N[(Trichloromethyl) Thio] -4-
			Cyclohexene - 1,2-Dicarboximide.....47.3%
			Related derivatives..... 2.7%
			INERT INGREDIENTS50.0%
			100.0%
	6		EPA REG. NO. XXXXXX EPA EST. NO. 731-MA-1
	8		<u>CAUTION:</u> KEEP OUT OF REACH OF CHILDREN
	6		See back of outer package for additional
			precautionary statements.
	6		Net Contents: .566 g.

TABLE 1 - DISTRIBUTION OF CAPTAN[®]

OUTSIDE CONTAINER - BUSTER CARD
FRONT PANEL

LOCATION	TYPE SIZE (LBS)	DESCRIPTION
1	10	NEW PACKAGE: UNI-SPRAY TM Pre-mixed treatment - Use one bottle each time you spray.
2	14	O SUDBURY
	32	CAPTAN ^R
	20	GARDEN SPRAY FUNGICIDE
	20	FOR PLANT DISEASE CONTROL
3	12	CAPTAN is a multipurpose fungicide for treatment of most diseases including:
ARTWORK		
4	8	ACTIVE INGREDIENT:
	8	Captan: N[(Trichloromethyl) Thio] -4-
	8	Cyclohexene-1,2-Dicarboximide.....47.3%
	8	RELATED DERIVATIVES..... 2.7%
	8	INERT INGREDIENTS.....50.0%
	8	TOTAL.....100.0%
	6	CAPTAN ^R - Registered Trademark of Stauffer Chemical Co.
	10	KEEP OUT OF REACH OF CHILDREN
	14	CAUTION <i>panel</i>
	10	See back for additional precautionary statements.
5	10	Each Uni-Spray TM bottle dilutes
	10	To make enough spray for
	10	One Average application.*
6	10	No measuring
	10	Accurate and
	10	Easy to use
7	10	Mix exactly what you need
8	10	Convenient
	10	No storage of
	10	Partially used
	10	Bottles
9	8	* Refer to back for complete use directions. Remove bottles as needed from back.

12501 SUDBURY LABORATORY, CAPTAN

CONTENTS (in ounces)

10	PRECAUTIONARY STATEMENTS
10	HAZARDS TO HUMANS AND DOMESTIC ANIMALS
10	CAUTION
8	Causes skin and eye irritation. May be harmful if
8	swallowed or inhaled. Avoid contact with skin, eyes,
8	or clothing. Avoid breathing dust. Use with
8	adequate ventilation. Wash thoroughly after handling.
8	Do not store near food or feed.
10	STATEMENT OF PRACTICAL TREATMENT
8	If swallowed - Call a physician or Poison Control Center
8	immediately.
8	If inhaled - Remove victim to fresh air. Apply
8	artificial respiration if indicated.
8	If on skin - Remove contaminated clothing and wash
8	affected areas with soap and water.
8	If in eyes - Flush eyes with plenty of water - Call
8	a physician immediately.
10	ENVIRONMENTAL HAZARDS
8	This product is toxic to fish. Do not contaminate any
8	body of water by cleaning of equipment or application
8	where runoff is likely to occur. Do not apply when
8	weather conditions favor drift from areas treated.
8	Do not apply directly to water.
10	PHYSICAL OR CHEMICAL HAZARDS
8	Store in cool, dry place. Protect from excessive heat.
10	USE PRECAUTIONS
8	In order that pesticide residues on food and forage crops
8	will not exceed federal tolerances, use only at
8	recommended rates and intervals, and do not apply closer
8	to harvest than specified. Do not apply or allow to
8	drift to adjoining food, fiber or pasture crops. Consult
8	State Agricultural Extension Service for additional
8	information, as the timing of applications needed will
8	vary with local conditions.
10	COMPATIBILITY
8	This material is compatible with most commonly used
8	insecticides and fungicides except highly alkaline
8	materials such as hydrated lime. Sudbury Captan Fungicide
8	should not be used in combination with, or closely
8	following, oil sprays. Observe all cautions and
8	limitations on labeling of all products used in mixtures.

ALBANY, ALBANY, INC., CAPITAL

LOCATION:	TYPE:	
14	10pt	DIRECTIONS FOR USE:
	8pt	It is a violation of Federal Law to use this product
	8pt	in a manner inconsistent with its labeling.
	10pt	DISPOSAL:
	8pt	Do not use empty container. Keep container and put in
	8pt	trash collection.
	8pt	Rates are given for one unit bottle of Captan [®] . Except
	8pt	as specified begin applications before or at first sign of
	8pt	disease and repeat as needed to maintain control but observe
	8pt	use limitations. Unless otherwise specified, application
	8pt	can be made on the day of harvest.
	8pt	Four 1 unit bottle of fungicide into 3/4 of the recommended
	8pt	water in sprayer. Add balance of water. Maintain agitation
	8pt	during filling and spraying operations. Do not allow
	8pt	mixture to stand.
	10pt	VEGETABLE CROPS:
	8pt	ASPARAGUS(preplanting root dip): Botrytis, root rots,
	8pt	phoma rot penicillium rot, fusarium-use 1 unit bottle
	8pt	per 6 fl. oz. of water. Dip root sections for 1 minute,
	8pt	drain and plant. CANTALOUPE, CUCUMBER, PUMPKIN, SUMMER AND WINTER
	8pt	SQUASH, HONEYDEW MELONS, WATERMELON: Angular leaf spot
	8pt	anthracnose-use 1 per 14 square feet in approximately
	8pt	6 fl. oz. of water for thorough coverage. Begin applications
	8pt	at first signs of infection and repeat at 5 to 7 day intervals
	8pt	or as needed to maintain control. CARROTS: Cercospora
	8pt	blights, septoria leaf spot - use 1 per 8 fl. oz. water.
	8pt	Apply at first sign of disease and repeat at 6 to 10 day
	8pt	intervals. CELERY: Damping-off, pink rot - use 1 per 8
	8pt	fl. oz. water. Apply 8 fl. oz. spray per 6 sq. ft. to
	8pt	plant beds when all seeds have germinated. Repeat as
	8pt	necessary. Late blight (septoria), pink rot (sclerotinia)-
	8pt	use 1 per 8 fl. oz. water. Apply 8 fl. oz. per 12 square
	8pt	feet. Spraying should begin in the seedbed and be
	8pt	continued at 7 to 10 day intervals. EGGPLANT: Phomopsis
	8pt	blight, fruit rot, anthracnose-use 1 per 27 sq. ft. in
	8pt	approximately 12 fl. oz. of water. Begin when plants
	8pt	emerge in plant bed or when disease first appears in
	8pt	field. Repeat at 3 to 7 day intervals through growing
	8pt	season. Damping-off-use 1 per 5 sq. ft. in approximately
	8pt	6 fl. oz. water for thorough coverage. Begin when all seeds
	8pt	have germinated. Repeat at 10 day intervals. ONIONS(GREEN
	8pt	AND BULB): Downy mildew, purple blotch-ues 1 per 27 sq.
	8pt	ft. in approximately 12 fl. oz. of water. Apply at first
	8pt	sign of infection and repeat at 7 to 10 day intervals.
	8pt	PEPPERS, PIMENTOS: Anthracnose, cercospora (Frogeye leaf
	8pt	spot and stem end rot)-use 1 per 8 sq. ft. in approximately
	8pt	6 fl. oz. of water. Apply at 3 to 7 day intervals
	8pt	throughout the growing season.

LABEL:

SUBBURY LABORATORY:

CAPTEL^R

LOCATION

TYPE SEED

11

8pt
8pt
8pt
8pt
8pt
8pt
8pt
8pt
8pt

Damping-off-use 1 unit bottle per 27 sq.ft. in approximately 12 fl. oz. of water. Plant bed treatment. Begin when all seeds have germinated. Repeat at 10 day intervals.
DISEASE: Anthracnose, gray leaf spot, septoria leaf spot-use 1 per 12 sq. ft. in approximately 8 fl. oz. of water for thorough coverage. Under severe infection conditions use 1 per 9 sq.ft. in approximately 7 fl.oz. of water for thorough coverage. Apply at first signs of infection and repeat at 5 to 7 day intervals or as needed to maintain control.

10pt
8pt

SPECIAL USE:
PREPLANTING SOIL TREATMENT - For control of damping-off and root rots for the crops listed below, apply spray broadcast to soil surface as preplanting application and cultivate into upper 3 to 4 inches of soil.

8pt
8pt
8pt
8pt
8pt
8pt
8pt
8pt
8pt

BEANS, PEAS: Use 1 unit bottle broadcast to 4.5 sq.ft. in approximately 6 fl.oz. of water. BEETS: use 1 unit bottle per 6 fl.oz. of water; 6 fl. oz. per 4.5 sq.ft. BROCCOLI, BRUSSELS SPROUTS, CABBAGE, CAULIFLOWER, COLLARDS, KALE, KOHLRABI, MUSTARD ROOTS, TURNIPS: Damping-off only use 1 unit bottle broadcast to 4.5 sq.ft. in approximately 6 fl.oz. of water. CANTALOUPE, CUMBERS, HONEYDEW MELONS, PUMPKINS, SQUASH (SUMMER AND WINTER), WATERMELONS: Use 1 unit bottle per 6 fl.oz. water; 6 fl. oz. per 4.5 sq. ft.

10pt
8pt
8pt
8pt

SEED TREATMENT
BEANS, CABBAGE, CORN, MELONS, PEAS, SQUASH (Seed rot, Damping-off) 1 per 10 oz. of dry seed. Mix thoroughly in paper bag or glass jar.

10pt
8pt
8pt
8pt
8pt
8pt
8pt
8pt
8pt
8pt
8pt
8pt

ORNAMENTALS
AZALEA, CARNATION, CHRYSANTHEMUM (Damping-off)-Dip cuttings in a suspension of 1 unit bottle in 4 fl.oz. of water before bedding. CARNATION (Rust, Alternaria leaf spot); CHRYSANTHEMUMS (Botrytis Flower Blight)-1 unit bottle per 8 fl.oz. of water. Apply at first sign of disease. Repeat at 7 to 10 day intervals. Use the shorter interval under conditions favorable to infection. GLADIOLUS, (Rot, Damping-off)- 1 per 3 fl.oz. of water. TUBEROUS BECONIAS (Rot, Damping-off)- 1 per 4 fl.oz. of water. Dip bulbs for 30 minutes. Stir, drain and plant. ROSE: (Black Spot)-1 per 8 fl.oz. of water. Apply at first sign of disease. Repeat at 7 to 10 day intervals. Use the shorter interval under conditions favorable to infection.

12

10pt
8pt
8pt
8pt

LIMITED WARRANTY:
Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

V

LABEL: SUDBURY LABORATORY, INC. : CAPTAN^R

<u>LOCATION</u>	<u>TYPE</u>	<u>SIZE</u>	
13	8pt	EPA REG NO. XXXX	EPA EST. NO. 731-MA-1
14	8pt	SUDBURY LABORATORY, INC.	
	8pt	572 DUTTON ROAD	
	8pt	SUDBURY, MASSACHUSETTS	01776
15	8pt	Net Weight: 8 Bottles	.566 g. ea.