

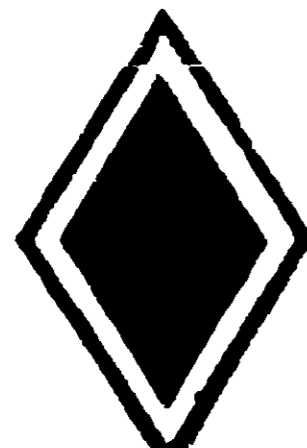
CAPTAN SPRAY

For "Arnold" Garden Hose Sprayer
CAUTION: Keep out of reach of children.



Active Ingredient:	
*Captan	32.25%
Inert Ingredients	67.75%
	100%

*N-trichloromethylmercapto-4-cyclohexene-1,2-dicarboximide
Net Weight: 1 1/4 oz.



FOR COMPLETE SPRAYING INSTRUCTIONS SEE ENCLOSED LEAFLET.
CAUTION: Avoid contamination of feed and foodstuffs. Avoid inhalation of spray mist. Avoid contact with skin. NON-WARRANTY:--The seller guarantees the material sold to be true to label. Seller's guarantee shall be limited to the terms of the label and subject thereto the buyer assumes any risk to persons or property arising out of use or handling and accepts the product on these conditions.

GARDEN HOSE SPRAY COMPANY
Incorporated

CAMBRIDGE, MASSACHUSETTS

USDA Reg. No. 370.13

Canadian Reg. No. 6972 P.C.P. Act
Guarantee Effective for purposes claimed.
Captan 32%

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ACCEPTED
NOV 13
UNITED STATES DEPARTMENT OF AGRICULTURE
FOOD AND DRUG ADMINISTRATION
ED. UNDER NO. 370.13
NO ATTACHED COPY

• "ARNOLD" CAPTAN SPRAY CARTRIDGE •

Spraying Instructions

This cartridge when dissolved in 2½ gallons of water, in the Arnold Garden Hose Sprayer using normal water pressure at normal water temperature will give a concentration equivalent to not less than one (1) lb. actual captan in 100 gallons of water. It is intended for use in preventing and controlling the infection by fungus diseases of certain fruits, vegetables and ornamental plants. The control of these diseases will be more effective if the spray is applied just before several hours of rain, irrigation or high humidity.

WARNING: KEEP OUT OF REACH OF CHILDREN. Avoid inhalation of spray mist. Avoid contact with skin, wash hands thoroughly after using. **TOXIC** to fish. Use with care.

CAUTION: Do not apply to food crops within 7 days of harvest.

FRUIT: For control of apple scab, apply when color first shows in buds APPLES and repeat at weekly intervals especially just before rainy periods until about two (2) weeks after petal fall. It is not effective in preventing infection by apple cedar rust.

To control brown rot on peaches, plums and cherries, apply soon after fruit forms and repeat at 7-10 day intervals until 7 days before harvest of peaches and cherries but 14 days before harvest of plums.

To combat gray mold (Botrytis) on strawberries, apply first before buds open and repeat when plants are likely to be wet for several days, but not later than 3 days before harvest.

VEGETABLES: To prevent infection by early ^{blight} and late blight on tomatoes, spraying should begin as soon as plantings are made and on potatoes as soon as some foliage has developed and continued at weekly intervals but not later than 7 days before harvest. For leaf spot and anthracnose on squash and cucumbers apply when foliage develops and continued at weekly intervals but not later than 7 days before harvest.

ORNAMENTALS: For good control of black spot on roses and Septoria leaf spot on chrysanthemums, spraying should begin in early spring and continued at weekly intervals especially in rainy or humid weather. It is not effective for control of powdery mildew and rust fungi.

GARDEN HOSE SPRAY CO., INC.

Cambridge, Massachusetts

USDA Reg. No. 376-13

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For best results and for a more concentrated spraying mixture this cartridge must be replaced by a new cartridge when one-third of it has been used.

When cartridges are replaced the old cartridge may be saved and when several pieces have accumulated they may be used by putting enough pieces in the chamber to completely fill it.

If, instead of replacing this cartridge when one-third used, an additional piece of cartridge be inserted so that the cartridge chamber is practically full again, the same concentration will be obtained.

Satisfactory spraying results have been attained by the use of this cartridge without changing or keeping the chamber practically full at all times but remember, maximum efficiency is reached only when the cartridge chamber is not less than two-thirds full.

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