

rose & flower spray

DIRECTIONS

to 2 feet from plant and point spray nozzle toward plant.

3) Press button and spray in one second bursts. Spray lightly but thoroughly. Do not visually wet the foliage.

Make sure spray hits both underside and topside of leaves. Spray when air is still. Do not spray during heat of day or in direct sunshine. Best time to spray is evening or morning. Spray early in season before insects become too numerous. Repeat at seven to ten day intervals or more frequently under severe conditions.

This spray is formulated for use on ornamental plants such as: Roses, Asters, Azaleas, Begonias, Camellias, Carnations, Chrysanthemums, Dahlias, Delphiniums, Euonymus, Fuchsia, Geraniums, Marigolds, Snapdragons, Zinnias and certain other ornamental plants.

As an INSECTICIDE, this spray controls aphids, spider mites, exposed thrips, white flies, lace bugs, ants, clover mites, army worms. Japanese beetles and certain other insects when hit with the spray.

As a FUNGICIDE, spray before infestation occurs for the prevention of powdery mildew and black spot on roses.

CAUTION: Keep out of reach of children. Do not spray near open flame or store above 120° F. Do not burn or puncture can. Avoid breathing of spray mist or contact with skin, eyes and ciothing. Do not leave in eyes, flush profusely with water and contact doctor. For skin contact wash with soap and water. May be skin irritant. Do not use near food, feed, fish bowls or aquariums. Do not spray Maidenhair Fern, Lantana or Cyclamen.

NOTE: The manufacturer makes no warranties of any kind, expressed or implied concerning this product, and as the handling of this product is beyond the control of the seller, the buyer assumes all risks if directions given herewith are not strictly adhered to.

ACTIVE INCREDIENTS:

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Pyrethrins	0.025°3
Technical Piperonyl Butoxide*	0.256%
Rotenone	
Other Cube Extractives	0.236%
Captan**	0.500%
Dinitro (1-methylheptyl: phenyl Crotonate***	0.180%
Dinitro (1-methylheptyl) phenol & related	
Compounds ***	0.020%
INERT INGREDIENTS:	98.655%
*Equivalent to 0.204% (butylcarbityl) 6-propylp	peronyla
Ether and 0.052% of related compounds	,
**N-trichloromethylthio-4-cyclohexene-1,2-dicarb	oximide.
** Karathane (reg. T.M. Rohm & Haas Co.)	

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Net Wt. 15 Av. 0.4

Made in U.S.A. • a DA Reg. N. 7859.2



