

Supplemental Labeling

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Ronilan®

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ACCEPTED

JUN 24 1968

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 7969-62

IN STONEFRUIT *
(EPA Reg. No. 7969-62)

All applicable directions, restrictions, precautions and Conditions of Sale and Warranty on the EPA-registered label are to be followed. This labeling must be in the possession of the user at the time of application.



DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

GENERAL INFORMATION

Ronilan is a contact fungicide for the control of brown rot, blossom and twig blight, and fruit brown rot on stonefruit including apricots, cherries, nectarines, peaches, plums and prunes. Thorough spray coverage of plant parts to be protected is essential for effective disease control.

Time and Rate of Application: On stonefruit, two applications (minimum) should be made for control of brown rot, blossom and twig blight and two applications for control of fruit brown rot as specified below (see table). Additional blossom sprays may be needed if disease conditions persist.

Method of Application: Applications made in accordance with good orchard spray practice that provide thorough coverage of the trees will give good results. Spray volume should be determined by tree size, stage of crop development and equipment being used.

RESTRICTIONS AND LIMITATIONS FOR STONEFRUIT

Do not apply Ronilan during rain. Wait until conditions are such that the spray will dry on the plants.

In stonefruit, do not apply Ronilan within 3 days of harvest.

*Registration pending in California



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RONILAN APPLICATION RATES FOR STONEFRUIT

APPLICATION	CROP	TIMING	RATE	
			*LOW DISEASE PRESSURE	*HIGH DISEASE PRESSURE
<u>BROWN ROT BLOSSOM AND TWIG BLIGHT</u> FIRST	APRICOTS	BUD SWELL TO RED BUD	3/4 pt product per 100 gal. on a dilute spray basis not to exceed 1 1/2 pt product per acre	1 pt product per 100 gal. on a dilute spray basis not to exceed 2 pt product per acre
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	CHERRIES	BUD SWELL TO EARLY POPCORN		
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	NECTARINES	BUD SWELL TO PINK BUD		
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PEACHES	BUD SWELL TO PINK BUD			
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PLUMS	BUD SWELL TO GREEN TIP			
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PRUNES	BUD SWELL TO GREEN TIP			
SECOND	SAME AS ABOVE	14 DAYS AFTER FIRST APPLICATION		
SUBSEQUENT	UP TO 3 ADDITIONAL BLOSSOM SPRAYS MAY BE NEEDED ON A 7-10 DAY INTERVAL IF WET CONDITIONS WHICH FAVOR DISEASE OCCUR.			
<u>FRUIT BROWN ROT</u> FIRST	SAME AS ABOVE	21 DAYS BEFORE HARVEST	3/4 pt product per 100 gal. on a dilute spray basis not to exceed 1 1/2 pt product per acre	1 pt product per 100 gal. on a dilute spray basis not to exceed 2 pt product per acre
		SECOND		

*Based on previous history of disease infestation in the orchard or adjacent orchards.