

**FUNGICIDE****CONTAINS CYAZOFAMID, THE ACTIVE INGREDIENT USED IN RANMAN® 400SC**

FIGHT DISEASE WITH A UNIQUE ROTATIONAL FUNGICIDE

RenaZ™ SC is a Group 21 fungicide containing the active ingredient cyazofamid, making it an excellent rotation partner for disease resistance control against oomycetes fungi. RenaZ SC is proven to protect carrots, cucurbits, brassicas, lettuce, potatoes, and more from hard-hitting diseases including, cavity spot, downy mildew, late blight, and pink rot. A protectant fungicide, RenaZ SC stays active on the plant's surface, preventing spore germination and inhibiting all stages of fungal development.

Ideal for IPM programs, apply RenaZ SC before disease infects the crop and alternate with fungicides of different modes of action for best results. With long-lasting control requiring fewer sprays, you can protect your quality and yields while keeping environmental costs low.

KEY BENEFITS

- Unique Group 21 contact fungicide with anti-sporulation effects
- Ideal for IPM and IRM programs with unique mode of action
- Easy on crops and beneficials
- Requires fewer sprays with long-lasting control up to 14 days
- 0-day PHI on certain crops

KEY USES

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| • Brassicas | • Fruiting Vegetables |
| • Bulb Vegetables | • Hops |
| • Carrots | • Leafy Greens |
| • Cucurbits | • Potatoes |

PRODUCT NOTES

EPA REGISTRATION NUMBER**91234-198****ACTIVE INGREDIENT****Cyazofamid 34.5%****FORMULATION****Suspension Concentrate****FRAC NUMBER****21****SIGNAL WORD****Caution****PACKAGE SIZE****4 X 1 gal****6 x 1 qt****RESTRICTED USE****No**

LABEL



PRODUCT INFO



PORTFOLIO



Bootstrapped and ready to serve, we deliver battle-tested chemistries and an experience like no other. Proud to be 100% American-owned, our mission is to help you every step of the way.



USE RATES

CROP	DISEASES	USE RATE FL. OZ. RENAZ SC PER ACRE (LB AI/A)
Brassicas	Club root, Downy mildew	Soil Drench: 12.9 to 25.75 Soil Incorporation: 20.0 Foliar: 2.75
Carrots	Cavity spot, Root dieback, Forking	6.0
Cucurbit Vegetables	Downy mildew, Phytophthora blight	2.1 to 2.75 2.75
Fruiting Vegetables	Late blight	2.1 to 2.75
	Phytophthora blight	2.75
Grapes	Downy mildew	2.1 to 2.75
Hops	Downy mildew	2.1 to 2.75
Leafy greens	White rust, Downy mildew, Pythium (soil)	Foliar: 2.75 Soil Incorporation: 2.75
Onions & Garlic	Downy mildew	2.75 to 3.0
Potatoes	Late blight Taro leaf blight, Pink rot, Pythium root & crown rot	Foliar: 1.4 to 2.75 Lay-by/Hilling: 2.75

APPLICATION NOTES

For most foliar diseases, make fungicide applications on a 7 to 10 day schedule, beginning when disease is first seen or when disease conditions are favorable for disease development. Use the longest interval for disease preventative sprays or when disease conditions are low. Increase application frequency to the shortest interval under moderate to heavy disease pressure.

For grape protection against downy mildew, use a 10 to 14 day schedule beginning when warning systems forecast disease infection periods or when disease conditions are favorable for disease development. For succulent podded and shelled bean protection against cottony leak, use a 7 to 14 day schedule. For carrots, apply within 3 days of planting or 14 days after plant emergence on a 14 to 21 day schedule. For tuberous and corm vegetable protection against pink rot, apply in-furrow at planting, directly over the seed pieces prior to furrow closure. If necessary, apply at hilling for additional pink rot control.

KEY DISEASES

Cavity spot
Club root
Cottony leak
Crown and root rot
Downy mildew
Forking
Late blight
Phytophthora blight
Pink rot
Pythium damping-off
Pythium root & crown rot
Root dieback
Taro leaf blight
White rust

(Refer to product label for complete list)