



Parasol[®] FL

Parasol[®] Flowable, one of the the smallest and most consistent copper particle size formulations available, disperses effortlessly and completely in water providing maximum crop protection from disease.

BENEFITS

- Easy to handle and mix
- Superior formulation stays in suspension and quickly disperses in water
- Highly compatible with other products
- Superior rainfastness
- One of the smallest and most consistent size of copper particles available in Canada

REGISTERED CROPS

- Bean
- Cucumber
- Pepper
- Potato
- Tomato

GENERAL USAGE INFORMATION

- Use as a preventative/protective fungicide spray
- Use on a 7-14 day interval depending on disease conditions
- Adaptable for spraying with all types of equipment
- No surfactants needed
- No buffer zone required when applied as spot treatment

TECHNICAL INFORMATION

CHEMICAL CLASS

> M1 fungicide

ACTIVE INGREDIENTS

> copper hydroxide 24.4%

PACKAGING

> 2 x 10 L case

RAINFAST

> 2 hours

PCP

> 25901

SPECIFIC CROP USAGE INFORMATION

DISEASE CONTROLLED	RATE	PHI	APPLICATION INFORMATION
BEAN			
Bacterial blight, common (<i>Xanthomonas campestris</i> <i>pv. phaseoli</i>) Bacterial blight, halo (<i>Pseudomonas syringae</i> <i>pv. phaseolicola</i>)	2.3-3.12 L/ha (0.93-1.25 L/ac.)	2	For protective sprays, apply first application when plants are 15 cm high Apply on 7-14 day schedule depending on local conditions Do not apply more than 6 treatments per year
CUCUMBER			
Angular leaf spot (<i>Pseudomonas syringae</i> <i>pv. lachrymans</i>)	2.3-3.12 L/ha (0.93-1.25 L/ac.)	2	Apply weekly once the plants begin to vine Do not apply more than 5 treatments per year Minimum retreatment interval of 7 days
PEPPER			
Bacterial spot (<i>Xanthomonas campestris</i> <i>pv.</i> <i>vesicatoria</i> and <i>X. vesicatoria</i>)	2.3-3.12 L/ha (0.93-1.25 L/ac.)	2	When disease threatens, apply on a 7-14 day interval depending on disease severity Do not apply more than 10 treatments per year, with a minimum retreatment interval of 3 days
POTATO			
Early blight (<i>Alternaria solani</i>) Late blight (<i>Phytophthora infestans</i>)	0.8-1.8 L/ha (0.32-0.73 L/ac.)	2	Apply at 7-10 day intervals starting when plants are 15 cm high until harvest Combine with 1.75-2.25 kg/ha of Mancozeb Apply 2.4 L/ha (0.97 L/ac.) at vinekill with a desiccant or alone after vinekill, prior to harvest for disease management This late treatment may reduce infection of tubers by the late blight fungus during harvesting Do not apply more than 10 treatments per year, with a minimum retreatment interval of 5 days
TOMATO			
Bacterial spot (<i>Xanthomonas campestris</i> <i>pv.</i> <i>vesicatoria</i>) Early blight (<i>Alternaria solani</i>) Late blight (<i>Phytophthora infestans</i>)	2.3 L/ha (0.93 L/ac.)	2	When disease threatens, apply on a 7-10 day intervals, more frequently when disease is severe Combine with 1.75-2.25 kg/ha Mancozeb Do not apply more than 10 treatments per year, with a minimum retreatment interval of 3 days



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Always read and follow the product label for more detailed information on control of weeds, insects or disease, application directions, and use precautions. Please refer to label for more information including future label expansions that may include new crops, pests and use patterns. Please refer to label for re-entry periods.

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