

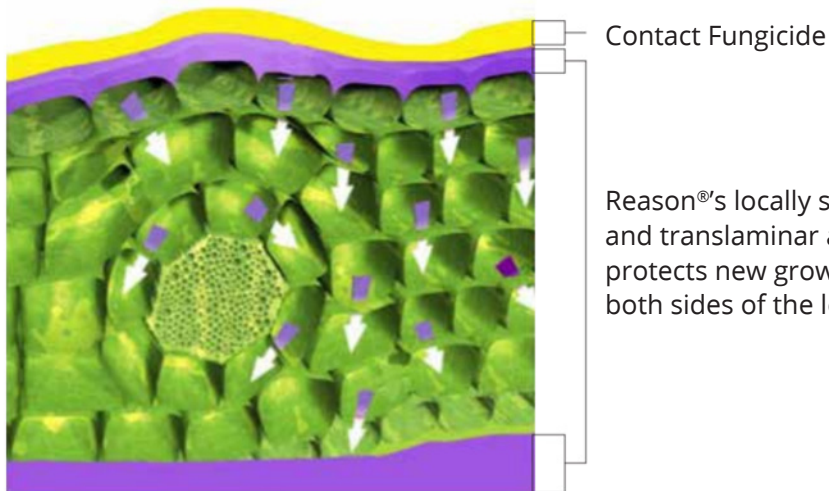
NOW FROM GOWAN CANADA

Reason[®] 500 SC Fungicide is now a Gowan Canada product, joining a potato portfolio which includes Gavel[®] DF Fungicide and Eptam[®] Liquid EC Herbicide. With two potato fungicides in the market, we are well equipped to help potato growers keep a handle on early blight AND late blight in this important Canadian crop.

KEY BENEFITS

- Important part of an economical, effective spray program
- Effective against both late blight and early blight
- Anti-sporulant activity enhances contact fungicide program
- Locally systemic, translaminar activity
- Low rate for potatoes: a 2 L jug treats 25 acres
- Good tank-mix compatibility with both mancozeb and chlorothalonil
- Reason 500 SC is also a registered seed piece treatment that protects against seed borne Late blight

LOCALLY SYSTEMIC



OTHER INFORMATION

Rainfast	1-2 hours
Tank-mix partners	Mancozeb or chlorothalonil
Resistance management	Do not use in successive applications



CROPS

Potatoes
Bulb Vegetables
Brassica Leafy Veg
Carrots
Cucurbits Veg
Edible-Podded Beans
Ginseng
Spinach
Succulent Beans
Tomatoes
Turnip Greens

DISEASES

Late Blight
Early Blight
Seed-Borne Late Blight
Downy Mildew
Damping-Off Cavity
Spot/Pythium
Cottony Leak
Phytophthora Blight
Root Rot

1-800-960-4318
gowancanada.com

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CANADA

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DIRECTIONS FOR USE

Crops	Diseases	Rates	Pre-harvest Interval (days)	Maximum Applications
Potatoes	Late blight Early blight	200 mL/ha (81 mL/ac.) plus Mancozeb or Chlorothalonil at registered rates	14	6
	Seed-borne late blight	10 mL/100 kg seed (4.5 mL/ cwt seed)	N/A	N/A
Bulb vegetables (Crop group 3)	Downy mildew (suppression)	400 mL/ha (162 mL/ac.)	7	4
Brassica leafy veg (Crop group 5)		400-600 mL/ha (162-243 mL/ac.)	2	3
Carrots	Damping off Cavity spot/ pythium	600 mL/ha (243 mL/ac.)	14	2
Cucurbit vegetables (Crop group 9)	Downy mildew	400 mL/ha (162 mL/ac.)		4
Edible-podded beans (Crop subgroup 6A)	Cottony leak (pythium) Phytophthora blight (suppression)	600 mL/ha (243 mL/ac.)	3	3
Ginseng	Phytophthora blight and root rot		14	
Spinach	Downy mildew (suppression)	400 mL/ha (162 mL/ac.)	2	4
Succulent beans (except succulent shelled cowpeas) (Crop subgroup 6B)	Cottony leak (pythium) Phytophthora blight (suppression)	600 mL/ha (243 mL/ac.)	3	3
Tomatoes	Late blight Early blight	200 mL/ha (81 mL/ac.) plus Mancozeb or Chlorothalonil at registered rates	14	6
Turnip greens	Downy mildew	400-600 mL/ha (162-243 mL/ac.)	2	2

Always follow application rates, precautions and restrictions indicated on product label instructions

For more information on Reason 500 SC Fungicide please contact your local Gowan Canada Sales Representative, call 1-800-960-4318 or visit us online at gowancanada.com

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