

Entomosporium Leaf and Berry Spot Fungicide Control Chart for Saskatoons

Fungicides for use on Saskatoons to control Entomosporium leaf and berry spot disease (<i>Entomosporium mespili</i>)					
Product	Chem. Group	Active Ingredient	Maximum Applications per Season	Pre-harvest interval day(s) (PHI)	Restricted Entry Interval (REI)
Bumper 432EC	3	Propiconazole	3	38	12 hours
Coop Pivot / IPCO Pivot	3	Propiconazole	3	38	12 hours
Fitness	3	Propiconazole	3	38	12 hours
IPCO Pivot	3	Propiconazole	3	38	12 hours
Princeton	3	Propiconazole	3	38	12 hours
Viking Propiconazole/ FBN Propiconazole/ Modo	3	Propiconazole	3	38	12 hours
Mission 418 EC	3	Propiconazole	3	38	12 hours
Tilt 250E	3	Propiconazole	3	38	12 hours
Funginex DC	3	Triforine	1	60	12 hours
Pristine / Empire	7,11	Boscalid, Pyraclostrobin	4	Mechanical harvest= 0 days Hand harvest= 29 days	Once residues have dried
Products below are suppression only of <i>Entomosporium</i> leaf and berry spot disease					

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Cosavet DF Edge	M	Sulfur	8	1	24 hours
Button	9,12	Cyprodinil Fludioxonil	3	Mechanical harvest= 1 day Hand Harvest= 10 days	12 hours
Switch 62.5WG	9,12	Cyprodinil Fludioxonil	3	Mechanical harvest= 1 day Hand Harvest= 10 days	12 hours
Kumulus DF	M1	Sulfur	8	1	24 hours
Microthiol Dispers	M	Sulfur	8	1	24 hours

This table is a guide only. Always refer to the product label for application details and precautions.

The information contained in the above table is current to May 2025.

Resources

[Province of Manitoba|Agriculture-Saskatoon Berries](#)

[Saskatoon Berry Production Manual](#)

Contact Us

This fact sheet was developed by Anthony Mintenko, Manitoba Agriculture Fruit Crop Specialist.

For more information, contact the department:

Online: www.manitoba.ca/agriculture

Email: crops@gov.mb.ca