

Comparson of Contact Late Blight Fungicides

Product	Active ingredient	Application-rate/ha	MoA	Effect on Leaf bligh	Effect on stem bligh	Effect on new growth	Alternaria	Persistence	Kurative
contact fungicides against late blight (<i>Phytophthora infestans</i>)									
Polyram WG	Metiram 700	1.8	M	☐	☐	○	☐	◐	○
Gachinko, Leimay	Amisulbrom 200	0.5	C4	☐	☐	○	○	◐	○
Ranman Top	Cyazofamid 160 ¹⁾	0.5	C4	◐	◐	○	○	●	○
Carneol, Nando, Ohayo, Shirlan, Terminus	Fluazinam 500 ¹⁾	0.4	C5	◐	◐	○	☐	●	○
Special fungicides against Alternaria									
Belanty	Mefentrifluconazole 75	1.25	G1	○	○	○	◐	◐	○
Narita	Difenoconazol 250	0.5	G1	○	○	○	◐	◐	○
Ortiva	Azoxystrobin 250	0.5	C3	○	○	○	☐		○
Propulse	Prothioconazol 125 + Fluopyram 125	0.5	G1 C2	○	○	○	◐	●	○
Signum	Pyraclostrobin 67 + Boscalid 267	0.25	C3 C2	○	○	○	☐		○

Rating: ○ = No effect; ☐ = very low; ◐ = low; ◑ = low to mediuml; ◒ = medium; ◓ = medium to gooe; ● = good

last update: march 2024

1) The classification assumes a Phytophthora population sensitive to fluazinam or cyazofamid.