

# Comparsion of localsystemic and systemic Late Blight Fungicides

Product	Active ingredient	Application-rate/ha	MoA	Effect on Leaf blight	Effect on stem blight	Effect on new growth	Alternaria	Persistence	Kurative
<b>localsystemic and systemic fungicides against late blight (<i>Phytophthora infestans</i>)</b>									
Carial Flex	Mandipropamid 250 + Cymoxanil 180	0.6	H5 U	●	●	○	○	●	●
Curzate 60 WG	Cymoxanil 600	0.2	U	○	○	○	○	○	●
Cymbal Flow	Cymoxanil 225	0.5	U	○	●	○	○	○	●
Infinito	Propamocarb 625 + Fluopicolide 62,5	1.6	F4 B5	●	●	●	○	●	●
Grecale	Fluazinam 300 <sup>1)</sup> + Cymoxanil 200	0.6	C5 U	○	○	○	○	○	●
Reboot	Cymoxanil 330 + Zoxamide 330	0.45	U B3	○	○	○	○	○	●
Revus	Mandipropamid 250	0.6	H5	●	●	○	○	●	●
Revus Top	Mandipropamid 250 + Difenoconazol 250	0.6	H5 G1	●	●	○	○	●	●
Simpro, Omix Duo, Rival Duo	Propamocarb 400 + Cymoxanil 50	2.5	F4 U	●	●	●	○	○	●
Voyager	Valifenalate 150 + Fluazinam 200 <sup>1)</sup>	1	H5 C5	○	○	○	○	●	●
Zorvec Entecta	Oxathiapiprolin 48 + Amisulbrom 240	0.25	F9 C4	●	●	●	○	●	●

Rating: ○ = No effect; ○ = very low; ○ = low; ○ = low to medium; ● = medium; ● = medium to goo; ● = good

last update: march 2025

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

