

Comparson of localsystemic and systemic Late Blight Fungicides

Product	Active ingredient	Application-rate/ha	Effect on Leaf bligh	Effect on stem bligh	Effect on new growth	Alternaria	Rain-fastness	Persistence	Kurative
localsystemic and systemic fungicides against late blight (<i>Phytophthora infestans</i>)									
Banjo forte	Dimethomorph + Fluazinam	1,0 l	●	●	○	●	●	●	●
Carial Flex	Mandipropamid + Cymoxanil	0,6 kg	●	●	○	○	●	●	●
Curzate 60 WG	Cymoxanil	0.2 kg	●	●	○	○	●	●	●
Infinito	Propamocarb + Fluopicolide	1,6 l	●	●	●	○	●	●	●
Plexus	Fluazinam ¹⁾ + Cymoxanil	0,6 l	●	●	○	○	●	●	●
Reboot	Cymoxanil + Zoxamid	0,45 kg	●	●	○	●	●	●	●
Revus	Mandipropamid	0,6 l	●	●	○	○	●	●	●
Revus Top	Mandipropamid + Difenconazol	0,6 l	●	●	○	●	●	●	●
Voyager	Valifenalate + Fluazinam	1,0 l	●	●	○	●	●	●	●
Zorvec Endavia	Oxathiapiprolin + Benthiavalicarb	0,4 l	●	●	●	○	●	●	●

Rating: ○ = No effect; ◐ = very low; ◑ = low; ◒ = low to medium; ◓ = medium; ◔ = medium to gooe; ◕ = good

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

2) Resistance to the active ingredient has been widely demonstrated in Alternaria species in Bavaria - insufficient efficacy must therefore be expected.