

Kartoffelfungizide für die Saison 2022

Mittel (Auswahl)	Wirkstoff/e	Verteilung in der Pflanze ¹⁾	Wirkung ²⁾					Aufwand- menge (kg/ha oder l/ha)	Anzahl Anwendungen; Wartezeit (Tage)	Spritzabstand laut Zulassung (Tage)
			vorbeugend	kurativ	sporen- abtötend	Schutz d. Neu- wachses	gegen Stängel- befall			
Systemisch wirkende Fungizide										
Infinito	Propamocarb Flupicolide	S T	●●●	●(●)	●	●(●)	●●	1,6	4; 14	7–10
Proxanil ³⁾	Cymoxanil Propamocarb	S T	●●	●(●)	●	●	●(●)	2,5	4; 14	7–12
Proxanil Extra ³⁾ (Proxanil + Winby)	Cymoxanil Propamocarb Fluazinam	S T K	●●●	●(●)	●(●)	●	●●	2 + 0,4	4; 14	7–12
Agravis Zorvec EV Pack	Oxathiapiprolin Benthiavalicarb	S T	●●●	●●	●(●)	●●	●●(●)	0,15 + 0,225	4; 7	7–10
Zorvec Endavia	Oxathiapiprolin Benthiavalicarb	S T	●●●	●●	●(●)	●●	●●(●)	0,4	4; 7	7–10
Translaminar wirkende Fungizide										
Banjo Forte	Dimetomorph Fluaziam	T K	●(●)	(●)	●(●)	●	●(●)	1	4; 7	7–10
Brestan L Pack (Reboot + Leimay)	Cymoxanil Zoxamide Amisulbrom	T K K	●●	●	●	●	●(●)	0,33 + 0,33	6; 7	7–9
Carial flex	Mandipropamid Cymoxanil	T T	●●●	●(●)	●	●	●	0,6	6; 7	mindestens 7
Cymbal flow + Ranman top	Cymoxanil Fluazinam Cyazofamid	T K K	●●	●	●(●)	●	●(●)	0,5 + 0,5	6; 7	7
Presidium	Dimetomorph Zoxamide	T K	●(●)	(●)	●	●	●(●)	1	5; 7	7–10
Reboot	Cymoxanil Zoxamide	T K	●●	●	●	●	●(●)	0,45	6; 7	7–9
Revus	Mandipropamid	T	●●●	●	●	●	●	0,6	4; 7	7–12
Revus top	Mandipropamid Difenoconazol	T T, S	●●●	●	●	●	●	0,6	3; 3	7–10
Tanos	Famoxadone Cymoxanil	T K	●●	●(●)	●	●	●(●)	0,7	2; 14	7–14
Cymbal flow + Shirlan	Cymoxanil Fluazinam	T K	●(●)	●	●(●)	●	●	0,5 + 0,4	6; 7	7
Terminus Extra	Cymoxanil Fluazinam	T K	●(●)	●	●(●)	●	●	0,6	6; 7	7–10
Kontaktfungizide										
Gachinko (ehemals Canvas), Leimay	Amisulbrom	K	●	●	●	●	(●)	0,5	6; 7	7–10
Polyram WG	Metiram	K	●	●	●	●	(●)	1,8	5; 14	–
Ranman Top	Cyazofamid	K	●(●)	●	●(●)	●	●	0,5	6; 7	5–10
Carneol	Fluazinam	K	●(●)	●	●(●)	●	●	0,4	8; 7	5–10
Frownicide, Shirlan, Ohayo, Winby	Fluazinam	K	●(●)	●	●(●)	●	●	0,4	10; 7	7–10
Nando 500 SC	Fluazinam	K	●(●)	●	●(●)	●	●	0,4	10; 7	7–10
Terminus	Fluazinam	K	●(●)	●	●(●)	●	●	0,4	8; 7	7–10

¹⁾ S = systemisch, T = translaminar, K = Kontakt; ²⁾ Wirkung: ●●● = sehr gut, ●● = gut, ● = befriedigend, ● = keine; () = Einschränkung; ³⁾ Aufbrauchfrist 30. Juni 2022! Stand: 4/2022; Quelle: LWK Niedersachsen