

Wirkungsspektrum der Maisherbizide – Auswahl wichtiger Unkräuter und Ungräser.

	Successor® T	Successor® T + Diniro® + Adigor®	Successor® 600	Lupus® SX® Mais + Netzmittel	Lupus® SX® Mais + Mesotrione	Diniro® + Adigor®	Successor® 600/Diniro® + Adigor® (NA)	Successor® 600/Mesotrione + Lupus® SX® Mais (NA)	Successor® Top 4.0	Successor® Top 4.0 + Lupus® SX® Mais
Aufwandmenge	3,0–4,0 l/ha	3,0 l/ha +0,4 kg/ha +1,2 l/ha	1,5–2,0 l/ha	11–15 g/ha +0,1 %	11–15 g/ha +0,75–1,0 l/ha	0,4 kg/ha + 1,2 l/ha	VA: 1,5–2,0 l/ha NA: 0,4 kg/ha +1,2 l/ha	VA: 1,5–2,0 l/ha NA: 0,75 l/ha +11–15 g/ha	3,0 l/ha +0,75 l/ha	3,0 l/ha + 0,75 l/ha +11–15 g/ha
Unkäuter										
Acker-Kratzdistel	–	●	–	●	●	●	●	●	●	●
Ackerwinde	–	●	–	●	●	●	●	●	–	●
Amarant***	●	●	●	●	●	●	●	●	●	●
Ausfallraps	●	●	–	●	●	●	●	●	●	●
Ampfer-Arten	–	●	–	●	●	●	●	●	●	●
Bingelkraut	●	●	–	●	●	●	●	●	●	●
Ehrenpreis-Arten	●	●	●	●	●	●	●	●	●	●
Franzosenkraut	●	●	●	●	●	●	●	●	●	●
Gänsefuß, Weißer	●	●	●	●	●	●	●	●	●	●
Kamille-Arten	●	●	●	●	●	●	●	●	●	●
Klettenlabkraut	●	●	●	●	●		●	●	●	●
Knöterich, Ampfer-	●	●	●	●	●	●	●	●	●	●
Knöterich, Floh-	●	●	●	●	●	●	●	●	●	●
Knöterich, Vogel-	●	●	●	●	●		●	●	●	●
Knöterich, Winden-	●	●	●	●	●	●	●	●	●	●
Nachtschatten, Schwarzer	●	●	●	●	●	●	●	●	●	●
Stechapfel	●	●	●	●	●	●	●	●	●	●
Stiefmütterchen	●	●	●	●	●	●	●	●	●	●
Storchschnabel	●	●	●	●*	●*	●	●	●	●	●
Taubnessel	●	●	●	●	●	●	●	●	●	●
Vogelmiere	●	●	●	●	●	●	●	●	●	●
Ungräser										
Ackerfuchsschwanz**	●	●	●	–	–	●	●	●	●	●
Flughafer	●	●	●	–	–	●	●	●	●	●
Hirse, Borsten-	●	●	●	–	–	●	●	●	●	●
Hirse, Finger-	●	●	●	–	●	●	●	●	●	●
Hirse, Hühner-	●	●	●	–	●	●	●	●	●	●
Quecke	–	●	–	–	–	●	●	–	●	●
Rispe, Einjährige	●	●	●	–	–	●	●	●	●	●

● sehr gute Wirkung ● gute Wirkung ● Teilwirkung ● nicht ausreichende Wirkung – keine Wirkung

* maximal BBCH 14
** sensitiver Ackerfuchsschwanz
*** sensitiver Amarant

Quelle: Pflanzenschutz in Ackerbau und Grünland 2024; Eine Information der Pflanzenschutzdienste der Länder Berlin, Brandenburg, Sachsen, Sachsen-Anhalt und Thüringen plus eigene FMC-Versuche, sowie Einstufungen der Landwirtschaftskammer Niedersachsen und Bayerische Landesanstalt für Landwirtschaft 2025