

Kombinacje	Dawka na ha	Optymalny termin zabiegu według faz rozwojowych w skali BBCH				Bodziszek drobny	Bylica pospolita	Chaber bławatek	Dymnica pospolita	Fiolek polny	Gorzycza polna	Gwiazdnica pospolita	Jasnoty (różowa i purp.)	Komosa biała	Maruna bezwonna	Powój polny	Poziewnik szorstki	Psianka czarna	Przytulia czepna	Rdest plamisty	Rdest powojowy	Rdest ptasi	Rumianek pospolity	Rumian polny	Rzepak (samosiewy)	Rzodkiew świrzepa	Szarłat szorstki	Tasznik pospolity	Tobolki polne	Żółtlica drobnokwiatowa	Chwasty prosowate	Perz właściwy
		kukurydza (fazy BBCH str. 14)	chwasty																													
			dwuliścienne (fazy BBCH str. 104)	prosowate (fazy BBCH jak u zbóż)	perz (fazy BBCH jak u zbóż)																											
Adengo 315 SC	0,33–0,44 l	00	00	00	–	X	X	X	○●	●●	●○	●●	●○	●●	●○	●●	X	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	X	●●	○●	
Afalon Dyspersyjny 450 SC	1,5–2 l	00	00	00	–	X	●●	X	●●	●○	●●	●○	●●		●●	●●	X	●●	●●	●○	●○	●○	●○	●○	●○	X	●●	●●	●●	●●	●●	●●
Boreal 58 WG	0,75 kg	00	00	00	–	●○	X	X	●●	●●	●○	●●	●●	●●	●●	X	X	●○	○●	●○	●○	●○	●○	●○	●○	●○	●○	●○	X	●○	●●	
Click 500 SC	1,5 l	00	00	00	–	●●	X	X	X	●●	X	●●	●●	●●	X	X	X	●●	●●	●●	●●	●●	X	X	X	X	●●	●●	X	●○	●●	
Click 500 SC + Guardian Max 840 EC	1,5 l + 2,5 l	00	00	00	–	●●	●●	X	●○	●●	●○	●●	●●	●●	●●	●●	●●	●○	●○	●○	●○	●○	●○	●○	X	●○	●●	●●	●●	●●	●●	
Dual Gold 960 EC	1,5 l	00	00	00	–	X	●●	X	X	●●	X	○●	X	○●	●●	X	X	●●	X	X	X	○●	●○	X	X	●○	●○	X	●○	●●		
Golden Pendi 330 EC	4–5 l	00	00	00	–	X	X	X	●○	●●	●●	●●	●●	●●	X	X	●○	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	
Guardian CompleteMix 664 SE	3,5 l	00	00	00	–	●●	●●	X	●○	●●	●○	●●	●●	●●	●●	●●	●●	●○	●○	●○	●○	●○	●○	X	●○	●●	●●	●●	●●	●●	●●	
Guardian Max 840 EC	2–2,5 l	00	00	00	–	X	●●	X	●○	●○	●○	●●	●●	●●	●●	●●	●●	●○	●○	●○	●○	●○	●○	X	●○	●○	●○	●○	●○	●○	●○	
Lumax 537,5 SE	3,5–4 l	00	00	00	–	●●	●●	●●	●●	●●	●○	●●	●○	●●	●●	●●	●●	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	X	●○	●○		
Pendigan 330 EC	4–5 l	00	00	00	–	X	X	X	●○	●●	●●	●●	●●	●●	X	X	●○	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	
Stomp 400 SC	3 l	00	00	00	–	X	X	X	●○	●●	●●	●●	●●	●●	X	X	●○	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	
Successor T 550 SE	4 l	00	00	00	–	●●	●●	X	X	●●	X	●○	●●	●○	●●	X	●●	●●	●●	●●	●●	●○	●○	X	X	●●	●●	X	●○	●○		
Trophy 768 EC	2–2,5 l	00	00	00	–	X	●●	X	●○	●○	●●	●●	●●	●●	●●	●●	●○	●○	●○	●○	●○	●○	●○	X	●○	●○	●○	●○	●○	●○	●○	
Trophy 840 EC	2–2,5 l	00	00	00	–	X	●●	X	●○	●○	●●	●●	●●	●●	●●	●●	●○	●○	●○	●○	●○	●○	●○	X	●○	●○	●○	●○	●○	●○	●○	
Roundup Max 690 SG***	1–1,5 l	00–09	10–13	10–13	–	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Roundup Strong 540 SL***	0,7–2,7 l	00–09	10–13	10–13	–	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Roundup TransEnergy 450 SL***	1–2 l	00–09	10–13	10–13	–	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Roundup Energy 450 SL + Guardian Max 840 EC ***	1–2 l + 2–2,5 l	00–09	10–13	10–13	–	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Roundup Max 680 SG + Guardian Max 840 EC***	1–1,5 l + 2–2,5 l	00–09	10–13	10–13	–	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Roundup Energy 450 SL + Trophy 840 EC***	1–2 l + 2–2,5 l	00–09	10–13	10–13	–	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Roundup Max 680 SG+Trophy 840 EC***	1–1,5 l + 2–2,5 l	00–09	10–13	10–13	–	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Wing P 462,5 EC ^R	4 l	00–09	00–12	00	–	●○	X	●○	X	●○	●●	●●	●●	●○	●●	X	X	●●	X	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	X	
Adengo 315 SC	0,33–0,44 l	11–12	11–12	11–12	–	X	X	X	○●	●●	●○	●●	●○	●●	●○	●●	X	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	X	●●	○●	
Pendigan 330 EC	4–5 l	11–12	00	00	–	X	X	X	●○	●●	●●	●●	●●	●●	X	X	●○	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	
Click 500 SC	1,5 l	11–13	10–14	10–11	–	●●	X	X	X	●●	X	●●	●●	●●	X	X	X	●●	●●	●●	●●	●●	X	X	X	X	●●	●●	X	●○	●●	
Click 500 SC + Guardian Max 840 EC	1,5 l + 2,5 l	11–13	10–14	10–11	–	●●	●●	X	●○	●●	●○	●●	●●	●●	●●	●●	●●	●○	●○	●○	●○	●○	●○	X	●○	●●	●●	●●	●●	●●	●●	
Guardian CompleteMix 664 SE	3,5 l	11–13	10–14	10–11	–	●●	●●	X	●○	●●	●○	●●	●●	●●	●●	●●	●○	●○	●○	●○	●○	●○	●○	X	●○	●●	●●	●●	●●	●●	●●	
Guardian Max 840 EC	2–2,5 l	11–13	10–11	10–11	–	X	●●	X	●○	●○	●○	●●	●●	●●	●●	●●	●○	●○	●○	●○	●○	●○	●○	X	●○	●○	●○	●○	●○	●○	●○	
Lumax 537,5 SE	3,5–4 l	11–13	10–15	10–11	–	●●	●●	●●	●●	●●	●○	●●	●○	●●	●●	●●	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	X	●○	●○		
Successor T 550 SE	4 l	11–13	10–15	10–11	–	●●	●●	X	X	●●	X	●○	●●	●○	●●	X	●●	●●	●●	●●	●●	●○	●○	X	X	●●	●●	X	●○	●○		
Trophy 768 EC	2–2,5 l	11–13	10–11	10–11	–	X	●●	X	●○	●○	●●	●●	●●	●●	●●	●●	●○	●○	●○	●○	●○	●○	●○	X	●○	●○	●○	●○	●○	●○	●○	
Trophy 840 EC	2–2,5 l	11–13	10–11	10–11	–	X	●●	X	●○	●○	●●	●●	●●	●●	●●	●●	●○	●○	●○	●○	●○	●○	●○	X	●○	●○	●○	●○	●○	●○	●○	
Agria Rimsulfuron 25 WG + Trend 90 EC	50–60 g + 0,1%	11–17	12–13	12–14	15–17**	X	●●	X	●●	●○	●●	●●	●○	●●	●●	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	
Amon 25 WG + Trend 90 EC	50–60 g + 0,1%	11–17	12–13	12–14	15–17**	X	●●	X	●●	●○	●●	●●	●○	●●	●●	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	
Mac-rimsulfuron 25 WG + Trend 90 EC	50–60 g + 0,1%	11–17	12–13	12–14	15–17**	X	●●	X	●●	●○	●●	●●	●○	●●	●●	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	
Titus 25 WG + Trend 90 EC	50–60 g + 0,1%	11–17	12–13	12–14	15–17**	X	●●	X	●●	●○	●●	●●	●○	●●	●●	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	●○	
Cyklon 300 SL	0,35–0,5 l	12–14	12–16	–	–	X	X	●●	●●	●●	●●	●○	X	○●	●●	X	X	X	X	●●	●●	●○	●○	●○	●○	●○	●○	X	●○	●○	●○	
Lontrel 300 SL	0,35–0,5 l	12–14	12–16	–	–	X	X	●●	●●	●●	●○	X	○●	●●	X	X	X	X	●●	●●	●○	●○	●○	●○	●○	●○	X	●○	●○	●○	●○	

Skuteczność herbicydów wobec chwastów: ●● bardzo dobra (96–100%), ●○ dobra (86–95%), ●○ średnia (71–85%), ○● słaba (51–70%), ○● brak skuteczności (poniżej 50%), X brak danych. ^R – kombinacja w trakcie rejestracji (w chwili oddawania do druku)
 Objasnienia w tabelach: * można stosować w dawkach dzielonych; ** skuteczność dla perzu tylko w najwyższych dawkach; *** działanie krótkotrwałe, w mieszaninach wydłużone dla kilku gatunków, chwasty wieloletnie – tylko części nadziemne; **** zabieg tylko w określonych odmianach kukurydzy.

Kombinacje	Dawka na ha	Optymalny termin zabiegu według faz rozwojowych w skali BBCH				Bodziszek drobny	Bylica pospolita	Chaber bławatek	Dymnica pospolita	Fiolek polny	Gorzycza polna	Gwiazdnica pospolita	Jasnoty (różowa i purp.)	Komosa biała	Maruna bezwonna	Powój polny	Poziewnik szorstki	Pianka czarna	Przytulia czepna	Rdest plamisty	Rdest powojowy	Rdest ptasi	Rumianek pospolity	Rumian polny	Rzepak (samosiewy)	Rzodkiew świrzepa	Szarłat szorstki	Tasznik pospolity	Tobolki polne	Żóltlica drobnokwiatowa	Chwasty prosowate	Perz właściwy		
		kukurydza (fazy BBCH str. 14)	chwasty																															
			dwuliścienne (fazy BBCH str. 104)	prosowate (fazy BBCH jak u zbóż)	perz (fazy BBCH jak u zbóż)																													
Mocarz 75 WG	0,2 kg	12-15	12-14	-	-	●●	X	●●	X	●●	●●	●●	●●	●●	X	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●		
Mocarz 75 WG + Atpolan 80 EC lub Olbras 88 EC	0,2 kg + 1 l	12-15	12-14	-	-	●●	X	●●	X	●●	●●	●●	●●	●●	X	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Nokaut 75 WG	0,2 kg	12-15	12-14	-	-	●●	X	●●	X	●●	●●	●●	●●	●●	X	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Nokaut 75 WG + Atpolan 80 EC (Olbras)	0,2 kg + 1 l	12-15	12-14	-	-	●●	X	●●	X	●●	●●	●●	●●	●●	X	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
MaisTer 310 WG + Actirob 842 EC*	0,1-0,15 kg + 1,3-2 l	12-16	11-13	12-16	15-17**	●●	X	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
MaisTer 310 WG + Atpolan 80 EC	0,1-0,15 kg + 1,5 l	12-16	11-13	12-16	15-17**	●●	X	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
MaisTer 31 OD	1,5 l	12-16	11-13	12-16	15-17**	●●	X	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Raper 31 OD	1,5 l	12-16	11-13	12-16	15-17**	●●	X	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Deresz 306 SE	0,6 l	12-16	12-16	-	-	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	X	●●	●●	X	●●	●●	●●	
Deresz 306 SE + Agria Rimsulfuron 25 WG + Trend 90 EC	0,6 l + 30-60 g + 0,1%	12-16	12-16	12-14	15-17**	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Deresz 306 SE + Amon 25 WG + Trend 90 EC	0,6 l + 30-60 g + 0,1%	12-16	12-16	12-14	15-17**	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Deresz 306 SE + Titus 25 WG + Trend 90 EC	0,6 l + 30-60 g + 0,1%	12-16	12-16	12-14	15-17**	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Deresz 306 SE + Mac-Rimsulfuron 25 WG + Trend 90 EC	0,6 l + 30-60 g + 0,1%	12-16	12-16	12-14	15-17**	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Mustang 306 SE	0,6 l	12-16	12-16	-	-	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	X	●●	●●	X	●●	●●	●●	
Mustang 306 SE + Agria Rimsulfuron 25 WG + Trend 90 EC	0,6 l + 30-60 g + 0,1%	12-16	12-16	12-14	15-17**	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Mustang 306 SE + Amon 25 WG + Trend 90 EC	0,6 l + 30-60 g + 0,1%	12-16	12-16	12-14	15-17**	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Mustang 306 SE + Titus 25 WG1 + Trend 90 EC	0,6 l + 30-60 g + 0,1%	12-16	12-16	12-14	15-17**	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Mustang 306 SE + Mac-Rimsulfuron 25 WG + Trend 90 EC	0,6 l + 30-60 g + 0,1%	12-16	12-16	12-14	15-17**	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Laudis 44 OD	1,7- 2,25 l	12-16	11-14	-	-	X	●●	X	X	●●	X	●●	X	●●	X	X	X	X	X	●●	X	X	X	X	X	X	●●	●●	X	●●	●●	X	●●	●●
Stellar 210 SL + Olbras 88 EC ^R	1,25 l + 1 l	12-16	12-14	12-14	-	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	X	
Agria Nikosulfuron 040 SC	1-1,5 l	12-18	12-14	13-29	14-17**	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Agronicosulfuron 040 EC	1 l	12-18	12-14	13-29	-	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Agro Sulfonylomocznik 040 SC	1-1,5 l	12-18	12-14	13-29	14-17**	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Accent 75 WG + Trend 90 EC*	60-80 g + 0,1%	12-18	12-14	13-29	14-17**	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Arigo (zestaw: Hector+Callisto) + Trend ^R	zestaw/5 ha + 0,1%	12-18	10-12	10-12	14-17**	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Elumis 105 OD	1-1,5 l	12-18	12-16	14-17	14-17**	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Golden Nico 040 SC	1-1,5 l	12-18	12-14	13-29	14-17**	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Hector 53,6 WG + Trend 90 EC	70-90 g + 0,1%	12-18	12-14	13-29	14-17**	●●	X	●●	X	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Innovate 240 SC	0,2-0,25 l	12-18	12-14	13-29	14-17**	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Innovate 240 SC + Atpolan 80 EC	0,2-0,25 l + 1,5 l	12-18	12-14	13-29	14-17**	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Kelvin 040 SC	1-1,5 l	12-18	12-14	13-29	14-17**	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Milagro 040 SC	1-1,5 l	12-18	12-14	13-29	14-17**	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Milagro Extra 6 OD*	0,5-0,75 l	12-18	12-14	13-29	14-17**	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Milagro Extra 6 OD + Callisto 100 EC	0,5 l + 0,75 l	12-18	12-14	13-29	14-17**	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	

Skuteczność herbicydów wobec chwastów: ●● bardzo dobra (96-100%), ●●● dobra (86-95%), ●●●● średnia (71-85%), ●●●●● słaba (51-70%), ●●●●●● brak skuteczności (poniżej 50%), X brak danych. ^R – kombinacja w trakcie rejestracji (w chwili oddawania do druku) w mieszaninach wydłużone dla kilku gatunków, chwasty wieloletnie – tylko części nadziemne; **** zabieg tylko w określonych odmianach kukurydzy.

Kombinacje	Dawka na ha	Optymalny termin zabiegu według faz rozwojowych w skali BBCH				Bodziszek drobny	Bylica pospolita	Chaber bławatek	Dymnica pospolita	Fiolek polny	Gorzycza polna	Gwiazdnica pospolita	Jasnoty (różowa i purp.)	Komosa biała	Maruna bezwonna	Powój polny	Poziewnik szorstki	Psianka czarna	Przytulia czepna	Rdest plamisty	Rdest powojowy	Rdest ptasi	Rumianek pospolity	Rumian polny	Rzepak (samosiewy)	Rzodkiew świrzepa	Szarłat szorstki	Tasznik pospolity	Tobolki polne	Żóltlica drobnokwiatowa	Chwasty prosowate	Perz właściwy	
		kukurydza (fazy BBCH str. 14)	chwasty																														
			dwuliścienne (fazy BBCH str. 104)	prosowate (fazy BBCH jak u zbóż)	perz (fazy BBCH jak u zbóż)																												
Narval 040 SC	1–1,5 l	12–18	12–14	13–29	14–17**	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	
Nico Gold 040 SC	1–1,5 l	12–18	12–14	13–29	14–17**	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Nikos 040 SC	1–1,5 l	12–18	12–14	13–29	14–17**	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Nikosh 040 SC	1,25–1,5 l	12–18	12–14	13–29	14–17**	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Pilar-Nikosulfuron 40 SC	1–1,5 l	12–18	12–14	13–29	14–17**	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Victus 040 SC	1–1,5 l	12–18	12–14	13–29	14–17**	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Victus 75 WG*	60–80 g + 0,1%	12–18	12–14	13–29	14–17**	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Agria Rimsulfuron 25 WG + Harmony 75 WG + Trend 90 EC	50 g + 10 g + 0,1%	13–14	11–15	11–15	14–17	X	X	X	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Agria Rimsulfuron 25 WG + Refine 75 WG + Trend 90 EC	50 g + 10 g + 0,1%	13–14	11–15	11–15	14–17	X	X	X	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Amon 25 WG + Harmony 75 WG + Trend 90 EC	50 g + 10 g + 0,1%	13–14	11–15	11–15	14–17	X	X	X	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Amon 25 WG + Refine 75 WG + Trend 90 EC	50 g + 10 g + 0,1%	13–14	11–15	11–15	14–17	X	X	X	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Mac Rimsulfuron 25 WG + Harmony 75 WG + Trend 90 EC	50 g + 10 g + 0,1%	13–14	11–15	11–15	14–17	X	X	X	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Mac Rimsulfuron 25 WG + Refine 75 WG + Trend 90 EC	50 g + 10 g + 0,1%	13–14	11–15	11–15	14–17	X	X	X	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Titus 25 WG + Harmony 75 WG + Trend 90 EC	50 g + 10 g + 0,1%	13–14	11–15	11–15	14–17	X	X	X	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Titus 25 WG + Refine 75 WG + Trend 90 EC	50 g + 10 g + 0,1%	13–14	11–15	11–15	14–17	X	X	X	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Titus 50 WG + Successor T 550 SE + Trend 90 EC	30 g + 2,25 l + 0,1%	13–14	12–14	11–15	–	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Esteron 600 EC	0,8–1 l	13–16	12–16	–	–	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●
Starane 250 EC	1 l	13–16	13–18	–	–	X	X	X	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	X	X	X	●●	●●	●●	●●	●●	●●	●●
Shado 300 SC + Successor 600 EC	dwupak/5 ha	14	10–15	10–11	–	●●	●●	X	X	●●	X	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	X	X	X	●●	●●	●●	
Callisto 100 SC	1–1,5 l	14–15	14	12–14	–	●●	●●	X	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Bromotril 250 SC	1–1,3 l	14–16	12–14	–	–	X	X	●●	X	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	X	●●	●●	X	●●	●●	●●	●●	●●	●●	●●
Emblem 20 WP	1,5–2 kg	14–16	12–14	12–14	–	X	X	●●	X	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	X	●●	●●	X	●●	●●	●●	●●	●●	●●	●●
Focus Ultra 100 EC****	1–1,5 l	14–16	–	12–21	–	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Focus Ultra 100 EC + Olbras 88 EC****	1–1,25 l + 1 l	14–16	–	12–21	–	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Focus Ultra 100 EC****	4 l	14–16	–	12–21	14–16	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Focus Ultra 100 EC + Olbras 88 EC****	2,5 l + 1 l	14–16	–	12–21	14–16	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Hector Max 66,5 WG + Trend 90 EC	330–440 g + 0,1%	14–16	12–14	13–29	14–16	●●	X	●●	X	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Korn 340 SC	1,6–2 l	14–16	12–16	–	–	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Shado 300 SC	1,5 l	14–16	14–16	14–16	–	●●	●●	X	X	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●
Shado 300 SC + Innovate 240 SC	1 l + 0,2 l	14–16	14–16	14–16	–	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Zeagran 340 SE	1,6–2 l	14–16	12–16	–	–	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●
Chwastox Turbo 340 SL	1,75–2 l	15–16	11–16	–	–	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	
Dicopur 600 SL	0,8–1 l	15–16	11–16	–	–	●●	X	●●	●●	●●	●●	●●	●●	●●	●●	X	X	●●	●●	●●	●●	●●	●●	●●	●●	X	●●	●●	●●	●●	●●	●●	

Skuteczność herbicydów wobec chwastów: ●● bardzo dobra (96–100%), ●● dobra (86–95%), ●● średnia (71–85%), ●● słaba (51–70%), ●● brak skuteczności (poniżej 50%), X brak danych. ^R – kombinacja w trakcie rejestracji (w chwili oddawania do druku).
 Objasnienia w tabelach: * można stosować w dawkach dzielonych; ** skuteczność dla perzu tylko w najwyższych dawkach; *** działanie krótkotrwałe, w mieszaninach wydłużone dla kilku gatunków, chwasty wieloletnie – tylko części nadziemne; **** zabieg tylko w określonych odmianach kukurydzy.