

Tabela 1. Herbicidas pré-emergentes para o controle de plantas daninhas na cultura do milho (Ministério da Agricultura, Pecuária e Abastecimento, 2009)

Nome Comum	Nome Comercial	Concentração (g/L ou g/kg)	Dose Comercial (kg ou L/ha)
acetochlor ¹	Kadett	840	3,0 - 4,0
	Kadett CE	840	3,0 - 4,0
	Surpass	768	2,6 - 5,2
alachlor ¹	Alachlor Nortox	480	5,0 - 7,0
	Laço CE	480	5,0 - 7,0
alachlor + atrazine ¹	Alachlor + Atrazina SC Nortox	240 + 250	6,0 - 7,0
	Alazine 500 SC	250 + 250	7,0 - 8,0
	Boxer	300 + 180	7,0 - 9,0
	Agimix	260 + 260	6,0 - 8,0
	Ametrina Agripec	500	3,0 - 4,0
ametryne			
amicarbazone	Dinamic	700	0,4
atrazine	Atranex 500 Sc	500	4,0 - 5,0
	Atrazina Nortox 500 SC	500	3,0 - 6,5
	Atrazinax 500	500	3,0 - 6,5
	Coyote	500	5,0 - 6,0
	Gesaprim 500 Ciba-Geigy	500	4,0 - 5,0
	Herbitrin 500 Br	500	4,0 - 8,0
	Siptran 500 Sc	500	3,4 - 6,2
	Siptran 800 Pm	800	2,0 - 4,0
	Gesaprim GRDA	880	2,5 - 3,5
	Trac 50 SC	500	4,0 - 6,0
	Proof	500	4,0 - 5,0
atrazine + dimethenamid	Guardsman	320 + 280	4,0 - 5,0
atrazine + isoxaflutole ²	Alliance WG	830 + 34	1,5 - 2,0
atrazine + s- metolachlor	Primagran Gold	370 + 230	3,25 - 4,5
	Primaiz Gold	370 + 230	3,25 - 4,5
	Primestra Gold	370 + 290	3,25 - 4,5
atrazine + simazine	Actiomex 500 SC	250 + 250	3,5 - 7,0
	Atrazimex 500 SC	250 + 250	4,0 - 6,0
	Extrazin SC	250 + 250	3,6 - 6,8
	Herbimix SC	250 + 250	6,0 - 7,0
	Primatop SC	250 + 250	3,5 - 6,5
	Triamex 500 SC	250 + 250	3,5 - 6,0
	Controller 500 SC	250 + 250	3,5 - 6,0
cyanazine ³	Bladex 500	500	3,0 - 4,5
2,4-D	Aminamar	806	0,35 - 3,5
	Deferon	502	0,6 - 0,9
	DMA 806 BR	806	2,5 - 3,5
	Herbi D-480	480	3,0 - 4,5
	Tento 867 CS	867	2,0
	U 46 D - Fluid 2,4-D 670	720	2,0 - 3,0
dimethenamid	Zeta 900	900	1,25
isoxaflutole ²	Alliance SC	20	2,5 - 4,0
	Provence 750 WG	750	80
linuron	Linurex Agricur 500 PM	500	1,5 - 3,0
	Afalon SC	450	1,6 - 3,3
s-metolachlor ⁴	Dual Gold	960	1,25 - 1,75
pendimethalin ⁵	Herbadox 500 CE	500	2,0 - 3,5
simazine ⁵	Herbazin 500 BR	500	3,0 - 5,0
	Sipazina 800 PM	800	2,0 - 5,0
terbuthylazine	Gardoprim	500	4,0 - 7,0
trifluralin	Novolate	600	0,9 - 4,0
	Prem Merlin 600 CE	600	3,0 - 4,0
	Trifluralina Nortox Gold	450	1,2 - 5,0

1 Utilizar a maior dose em solos com teor de material orgânica superior a 5%² Não aplicar em solos arenosos que recebam calagem pesada no intervalo de 90 dias e em híbridos e variedades de milho branco, milho pipoca e linhagens³ Utilizar a maior dose em solos com teor de material orgânica superior a 4%⁴ Utilizar em solos com teor de material orgânica superior a 2% e baixa infestação de capim marmelada⁵ Utilizar a maior dose em solos com teor de material orgânica superior a 3%