# Wirkungsspektren von Getreideherbiziden ohne Flufenacet

| Herbizid | Wirkstoff | Wirkstoffgehalt g/l oder g/kg | AWM l/ha oder kg/ha | HRAC Ungräser | Optimaler Termin | Winterweizen | Wintergerste | Winterroggen | Wintertriticale | Ackerfuchs-schwanz | Windhalm | Stiefmütterchen | Vogelmiere | Taubnessel | Ehrenpreis | Kamille | Klette | Storchschnabel | Kornblume | Klatschmohn | Distel | Ausfallraps |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Activus SC** | Pendimethalin | 400 | 4,0 | 15 | 10 - 13 | + | + | + | + | x | xx | x(x) | xxx | xxx | xx | x | xx | xx | x | xx | - | x(x) |
| **Addition** | Pendimethalin + DFF | 400 + 40 | 2,5 | 15, 12 | 10 - 13 | + | + | + | + | x | xx | xxx | xxx | xxx | xx | xx | xx | xx(x) | xx(x) | xx(x) | - | xx(x) |
| **Agolin** | Pendimethalin + DFF | 400 + 40 | 2,5 | 15, 12 | 10 - 13 | + | + | + | + | x | xx | xxx | xxx | xxx | xx | xx | xx | xx(x) | xx(x) | xx(x) | - | xx(x) |
| **Alliance; Acupro** | Metsulfuron + DFF | 57,8 + 600 | 0,065 | 2 | 10 - 21 | + | + | + | + | - | x | xxx | xxx | xx(x) | xx | xx(x) | x | xxx | x | xx | - | xxx |
| **Atlantis OD** | Mesosulfuron + Iodosulfuron | 9,72 + 1,86 | 0,6 | 2 | 12 - 25 | + | | + | + | (x) | xx | - | xx | - | - | xx | x | - | - | - | - | - |
| **Atlantis OD** | Mesosulfuron + Iodosulfuron | 9,72 + 1,86 | 1,0 | 2 | 12 - 25 | + | | | + | xx(x) | xx(x) | - | xxx | - | - | xx | x | - | - | x | - | x |
| **Atlantis OD** | Mesosulfuron + Iodosulfuron | 9,72 + 1,86 | 1,2 | 2 | 12 - 25 | + | | | | xxx | xx(x) | - | xxx | xx | - | xxx | xx | - | - | xx | - | xx |
| **Axial 50** | Pinoxaden | 50 | 0,9 | 1 | 13 - 29 | + | + | + | + | xx | xxx | - | - | - | - | - | - | - | - | - | - | - |
| **Beflex** | Beflubutamid | 500 | 0,5 | 12 | 09 - 11 | + | + | + | + | - | xx | xxx | xx | xx | x(x) | xx | (x) | x | - | (x) | - | xxx |
| **Boxer** | Prosulfocarb | 800 | 5,0 | 15 | 00 | + | + | + | | x(x) | xxx | (x) | xx | x(x) | xx | x | xx | - | x | x | - | x(x) |
| **Boxer** | Prosulfocarb | 800 | 5,0 | 15 | 09 - 12 | + | | + | | x(x) | xxx | (x) | xx | x(x) | xx | x | xx | - | x | x | - | x(x) |

Indikation: + = vorhanden
Wirkungen: x = Nebenwirkung xx = mittlere Wirkung xxx = gute Wirkung

# Wirkungsspektren von Getreideherbiziden (SF = Spritzfolge)

| Herbizid | Wirkstoff | Wirkstoffgehalt g/l oder g/kg | AWM l/ha oder kg/ha | HRAC Ungräser | Optimaler Termin | Winterweizen | Wintergerste | Winterroggen | Wintertriticale | Ackerfuchs-schwanz | Windhalm | Stiefmütterchen | Vogelmiere | Taubnessel | Ehrenpreis | Kamille | Klette | Storchschnabel | Kornblume | Klatschmohn | Distel | Ausfallraps |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Boxer + Mateno Duo + Trinity** | Prosulfocarb; Aclonifen + DFF; Pendimethalin + Chlortoluron + DFF | 800; 500; 100; 300 + 250 + 40 | 3,0 + 0,7 + 2,0 | 15; 32 12; 3 5 12 | 00-12 | + | | | | xx | xxx | xxx | xxx | xxx | xx | xxx | xx | xx | xxx | xxx | - | xxx |
| **SF: Boxer + Mateno Duo + Trinity** | Prosulfocarb; Aclonifen + DFF; Pendimethalin + Chlortoluron + DFF | 800; 500; 100; 300 + 250 + 40 | 3,0 + 0,7 + 2,0 | 15; 32 12; 3 5 12 | 00-12 | + | | | | xx | xxx | xxx | xxx | xxx | xx | xxx | xx | xx | xxx | xxx | - | xxx |
| **Boxer + Addition** | Prosulfocarb; Pendimethalin + DFF | 800; 400 + 40 | 2,5 + 2,5 | 15; 15 12 | 00-12 | + | + | + | + | x(x) | xxx | xxx | xxx | xx | x | xx | xx | xx | xx | xx | - | xxx |
| **Boxer + Beflex** | Prosulfocarb; Beflubutamid | 800; 500 | 2,5 + 0,4 | 15 12 | 09-12 | + | + | + | | x(x) | xxx | xxx | xxx | xx | x | xxx | xx | xx | xx | xx | - | xxx |
| **SF: Boxer + Stomp Aqua; CTU 700 + Dash** | Prosulfocarb + Pendimethalin; Chlortoluron | 800 + 455; 700 | 2,5 + 2,5; 3,0 + 1,0 | 15 15 5 | 00 12-13 | + | + | + | + | xx | xxx | x | xx | x | x | x | xx | xx | xx | xx | - | xx |
| **Carmina 640** | Chlortoluron + Diflufenican | 600 + 40 | 3,5 | 5, 12 | 09 - 21 | + | + | + | + | x | xx | xx(x) | xxx | xx(x) | xx | xx | x | x | x | x | - | xx |
| **Cleanshot** | Florasulam + Isoxaben | 40 + 610 | 0,095 | - | 10 - 13 | + | + | + | + | - | - | x | xxx | xx(x) | x | xxx | xxx | x | xxx | xxx | x | xxx |
| **Diflanil 500 SC** | Diflufenican | 500 | 0,37 | 12 | 10 - 29 | + | + | | | - | (x) | xx | xxx | xxx | xx(x) | xx | x(x) | x | - | xx | - | xxx |
| **Falkon** | Diflufenican + Penoxsulam | 100 + 15 | 1,0 | 12, 2 | 10 - 25 | + | + | + | + | - | xx | xx | xxx | xx | xx | xx | xx | xx | - | - | - | xx(x) |

Indikation: + = vorhanden

Wirkungen: x = Nebenwirkung xx = mittlere Wirkung xxx = gute Wirkung

# Wirkungsspektren von Getreideherbiziden

| Herbizid | Wirkstoff | Wirkstoffgehalt g/l oder g/kg | AWM l/ha oder kg/ha | HRAC Ungräser | Optimaler Termin | Winterweizen | Wintergerste | Winterroggen | Wintertriticale | Ackerfuchs-schwanz | Windhalm | Stiefmütterchen | Vogelmiere | Taubnessel | Ehrenpreis | Kamille | Klette | Storchschnabel | Kornblume | Klatschmohn | Distel | Ausfallraps |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Filon** | Prosulfocarb | 800 | 5,0 | 15 | 00 | + | + | + | | x(x) | xxx | (x) | xx | x(x) | xx | x | xx | - | x | x | - | x(x) |
| **Jura Max** | Prosulfocarb + DFF | 667 +14 | 3,2 | 15, 12 | 00 - 12 | + | + | + | + | x | xxx | xx(x) | xxx | xx(x) | xx | xx(x) | xx | xx(x) | xx | xx | - | xx(x) |
| **Jura Max + Lentipur 700** | Prosulfocarb + DFF ; Chlortoluron | 667 +14; 700 | 3,2 + 3,0 | 15, 12 5 | 09-12 | + | + | + | + | ++ | xxx | xx(x) | xxx | xx(x) | xx | xx(x) | xx | xx(x) | xx | xx | - | xx(x) |
| **Lentipur 700** | Chlortoluron | 700 | 3,0 | 5 | 09 - 25 | + | + | | + | x(x) | xx | - | xxx | x | - | xxx | - | - | xx | - | - | x |
| **Lentipur 700** | Chlortoluron | 700 | 3,0 | 5 | 00 | + | + | + | | x(x) | xx | - | xxx | x | - | xxx | - | - | xx | - | - | x |
| **Lyskamm** | DFF | 500 | 0,2 | 12 | 10 - 29 | + | + | | | - | (x) | xx | xxx | xx | xx | xx | x(x) | x | - | xx | - | xxx |
| **Mateno Duo** | Aclonifen + Diflufenikan | 500 + 100 | 0,7 | 32, 12 | 00 | + | | | + | (x) | xx | xxx | xxx | xxx | xx | xxx | xx | x | xx | xx | - | xxx |
| **Mateno Duo** | Aclonifen + Diflufenikan | 500 + 100 | 0,35 | 32, 12 | 00 - 13 | + | + | + | + | - | (x) | xx | xx | x | x | x | - | x | x | x | - | x(x) |
| **Picona** | Pendimethalin + Picolinafen | 320 + 16 | 3,0 | 3, 12 | 11 - 13 | + | + | + | + | x | xx | xx | xxx | xxx | xx(x) | xx | xx | x | x | xxx | - | x(x) |
| **Picona + CTU 700** | Pendimethalin + Picolinafen; Chlortoluron | 320 + 16; 700 | 2,0 + 2,0 | 3, 12 5 | 11 - 13 | + | + | | + | xx | xxx | xx | xxx | xxx | xx(x) | xx | xx | x | x | xxx | - | x(x) |
| **Picona + Mateno Duo** | Pendimethalin + Picolinafen; Aclonifen + Diflufenikan | 320 + 16; 500 +100 | 3,0 + 0,35 | 3, 12 32 12 | 11-12 | + | + | + | + | x | xx(x) | xxx | xxx | xxx | xx(x) | xxx | xx | xx | xx | xxx | - | xx |
| **Pointer SX / Trimmer WG** | Tribenuron | 482,3 | 0,03 | - | 13 - 30 | + | + | + | + | - | - | xx | xxx | xx | - | xxx | - | xx | xx | xx | - | xxx |

Indikation: + = vorhanden

Wirkungen: x = Nebenwirkung xx = mittlere Wirkung xxx = gute Wirkung

# Wirkungsspektren von Getreideherbiziden

| Herbizid | Wirkstoff | Wirkstoffgehalt g/l oder g/kg | AWM l/ha oder kg/ha | HRAC Ungräser | Optimaler Termin | Winterweizen | Wintergerste | Winterroggen | Wintertriticale | Ackerfuchs-schwanz | Windhalm | Stiefmütterchen | Vogelmiere | Taubnessel | Ehrenpreis | Kamille | Klette | Storchschnabel | Kornblume | Klatschmohn | Distel | Ausfallraps |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Saracen** | Florasulam | 50 | 0,075 | - | 13 - 29 | + | + | + | + | - | - | - | xxx | - | - | xxx | xxx | - | xxx | xxx | x | xxx |
| **Saracen Delta** | Florasulam + Diflufenican | 50 + 500 | 0,075 | - | 12 - 23 | + | + | | | - | - | xx | xxx | x(x) | x(x) | xxx | xxx | x | xxx | xxx | x | xxx |
| **Sempra** | Diflufenican | 500 | 0,375 | 12 | 10 - 29 | + | + | + | | - | (x) | xx | xxx | xxx | xx(x) | xx | x(x) | x | - | xx | - | xxx |
| **Stomp Aqua** | Pendimethalin | 455 | 4,4 | 3 | 00 - 12 | + | + | + | + | x(x) | xx | xx | xxx | xxx | xx(x) | xx | xx | x | x | xxx | - | (x) |
| **Sumimax** | Flumioxazin | 500 | 0,06 | 14 | 00 - 12 | + | | | | x | xx | xxx | xxx | xxx | xx(x) | xxx | xx | xx | xx | xx | - | xx(x) |
| **Sumimax + CTU 700** | Flumioxazin Chlortoluron | 500 700 | 0,06 + 1,5 | 14 5 | 11 - 12 | + | | | | xx | xxx | xxx | xxx | xxx | xx(x) | xxx | xx | xx | xx | xx | - | xx(x) |
| **Sword 240 EC + Hasten** | Clodinafop-Propargyl + Safener | 240 | 0,25 + 0,5 | 1 | 11 - 29 | + | | + | + | xx | x(x) | - | - | - | - | - | - | - | - | - | - | - |
| **Toluron 700 SC** | Chlortoluron | 700 | 3,0 | 5 | 09 - 21 | + | + | | | x(x) | xx | - | xxx | x | - | xxx | - | - | - | - | - | - |
| **Toluron 700 SC** | Chlortoluron | 700 | 3,0 | 5 | 13 - 21 | + | + | | | x(x) | xx | - | xxx | - | x | xxx | - | - | - | - | - | - |
| **Traxos** | Pinoxaden + Clodinafop | 25 + 22.3 | 1,2 | 1 | 13 - 29 | + | | + | + | xx(x) | xx(x) | - | - | - | - | - | - | - | - | - | - | - |
| **Trinity** | Chlortoluron + Pendimethalin + DFF | 250 + 300 + 40 | 2,0 | 5, 3, 12 | 09 - 13 | + | + | + | + | x | xx | xx | xxx | xx(x) | xx(x) | xx | x | xx | xx | xx | - | xx |
| **Troller** | Florasulam | 50 | 0,075 | - | 13 - 29 | + | + | + | + | - | - | - | xxx | - | - | xxx | xxx | - | xxx | xxx | x | xxx |
| **Viper Compact** | Diflufenican + Penoxsulam + Florasulam | 100 + 15 + 3,75 | 1,0 | 12, 2, 2 | 10 - 23 | + | + | + | + | - | xx | xx | xxx | xx | xx | xxx | xxx | xx | xxx | xxx | x | xxx |

Indikation: + = vorhanden

Wirkungen: x = Nebenwirkung xx = mittlere Wirkung xxx = gute Wirkung

# Wirkungsspektren von Getreideherbiziden

| Herbizid | Wirkstoff | Wirkstoff-gehalt g/l oder g/kg | Aufwand-menge l/ha oder kg/ha | HRAC Ungräser | optimaler Termin | Winter-weizen | Wintergerste | Winter-roggen | Winter-triticale | Ackerfuchs-schwanz | Windhalm | Stiefmütter-chen | Vogelmiere | Taubnessel | Ehrenpreis | Kamille | Klette | Storch-schnabel | Kornblume | Klatsch-mohn | Ausfallraps |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Activus SC + Axial 50** | Pendimethalin + Pinoxaden | 400 + 50 | 3,0 + 0,9 | 3, 1 | 12 - 13 | + | + | + | + | xx(x) | xxx | x | xxx | xx | xx | x | xx | x | x | xx | x |
| **Activus SC + Traxos** | Pendimethalin + Pinoxaden + Clodinafop | 400 + 25 + 22,3 | 3,0 + 1,2 | 3, 1 | 12 - 13 | + | | + | + | xxx | xxx | x | xxx | xx | xx | xx | xx | x | x | xx | x |
| **Boxer + Beflex** | Prosulfocarb + Beflubutamid | 800 + 500 | 2,5 + 0,4 | 15, 12 | 09 - 11 | + | + | + | | x | xxx | xx | xxx | xx | xx | xx | xx | x | x | x | xx |
| **Broadcast + Trimmer WG** | Pendimethalin + DFF + Tribenuron | 400 + 40 + 482,3 | 0,4 + 0,02 | 3, 12, 2 | 13 | + | + | + | + | x | xxx | xxx | xxx | xx | xx | xxx | x(x) | x | xx | xx | xxx |
| **Carmina 640 + Alliance** | Chlortoluron + DFF + Metsulfuron + DFF | 600 + 40 + 57,8 + 600 | 1,5 + 0,065 | 5, 12, 2, 12 | 10 - 21 | + | + | + | + | - | xx | xxx | xxx | xx(x) | xx(x) | xxx | x | xxx | xx | xx | xxx |
| **Filon + Acupro** | Prosulfocarb + Metsulfuron + DFF | 800 + 57,8 + 600 | 3,0 + 0,06 | 15, 2, 12 | 10 - 12 | + | + | + | | x | xx(x) | xxx | xxx | xx(x) | xx | xxx | xx | xxx | xx | xx | xxx |
| **Picona + Lentipur 700** | Pendimethalin + Picolinafen + Chlortoluron | 320 + 16 + 70 | 2,5 + 2,5 | 3, 12, 5 | 11 - 13 | + | + | | | xx | xxx | xx | xxx | xxx | xx | xxx | xx | x | xx | xxx | x(x) |
| **Picona + Niantic + FHS** | Pendimethalin + Picolinafen + Iodosulfuron + Mesosulfuron | 320 + 16 + 5,6 + 29,2 | 2,5 + 0,3 + 0.6 | 3, 12, 2, 2 | 12 - 25 | + | | + | + | xxx | xxx | xxx | xxx | xxx | xx(x) | xxx | xxx | xx | x | xxx | xxx |

Indikation: + = vorhanden

Wirkungen: x = Nebenwirkung xx = mittlere Wirkung xxx = gute Wirkung