

Pflanzenbau Aktuell Nr. 31/2020 – 16.09.2020
Herbizideinsatz in Getreide – Herbst

| Herbizid | Aufwandmenge (l bzw. kg/ha) | Wirkstoffgehalt (g/l od. kg) | | | | | | zugelassen in | | | | | Anwendungszeitraum (BBCH) | Wirkung auf | | | Drainauflage | Abstandsauflagen | | |
|--|--------------------------------|------------------------------|--------------|---------------|--------------|--------------|--|-------------------|--------------|-----------------|--------------|--------|------------------------------|------------------|----------|-------------|--------------|-------------------|------------|----------|
| | | Flufenacet | Diflufenican | Pendimethalin | Prosulfocarb | Chlortoluron | weitere | Winterweichweizen | Wintergerste | Wintertriticale | Winterroggen | Dinkel | | Ackerfuchschwanz | Windhalm | einj. Rispe | | Hangauflage > 2 % | Wasser (m) | Saum (m) |
| | | | | | | | | | | | | | | | | | | | | |
| Packlösungen | | | | | | | | | | | | | | | | | | | | |
| Agolin Forte (Agolin + Cadou SC) BCSD | 1,5 + 0,24 | 500 | 40 | 400 | - | - | - | X | X | X | X | - | 10-13 | - | X | X | NW800 | 20 | 5 | 0 |
| Boxer Cadou SC Pack SYN | 2,5 + 0,5 | 500 | - | - | 800 | - | - | X | X | - | X | - | 00-12 | X | X | X | - | 10 | * | 0 |
| Broadcast Duo (Broadcast + Trimmer WG) SYN | 0,4 + 0,02 | 400 | 200 | - | - | - | 482,3 Tribenuron | X | X | X | X | - | 13 | - | X | X | - | 20 | 15 | 0 |
| Cadou Pro Pack (Cadou SC + Agolin) BCSD | 0,5 + 1,5 | 500 | 40 | 400 | - | - | - | X | X | X | X | - | 10-13 | X | X | X | NW800 | 20 | 5 | 0 |
| Carmina Complett (Carmina 640 + Alliance) NUF | 1,5 + 0,065 | - | 640 | - | - | 600 | 57,8 Metsulfuron | X | X | X | X | - | 10-29 | - | X | X | NG405 | 20 | 5 | 0 |
| Franzi Complett (Franzi + Alliance) NUF | 0,5 + 0,065 | 480 | 600 | - | - | - | 57,8 Metsulfuron | X | X | - | - | - | 10-23 | X | X | X | - | 10 | 5 | 0 |
| Herold SC Boxer Pack ADA | 0,6 + 2,0 | 400 | 200 | - | 800 | - | - | X | X | - | X | - | 00-12 | X | X | X | - | 20 | 5 | 0 |
| Picon & Cadou SC BASF | 1,5 + 0,24 3,0 + 0,5 | 500 | - | 320 | - | - | 16 Picolinafen | X | X | X | X | - | 11-13 | - X | X X | X X | - | - 10 | 5 5 | 5 5 |
| Viper Compact Sunfire Pack COR | 0,75 + 0,25 | 500 | 100 | - | - | - | 3,75 Florasulam 15 Penoxsulam | X | X | X | X | - | 10-23 | - | X | X | NW800 | 20 | 10 | 0 |

| Herbizid | Aufwandmenge (l bzw. kg/ha) | Wirkstoffgehalt (g/l od. kg) | | | | | | zugelassen in | | | | | Anwendungszeitraum (BBCH) | Wirkung auf | | | Drainauflage | Abstandsaufgaben | | |
|------------------------------------|--------------------------------|------------------------------|--------------|---------------|--------------|--------------|--|-------------------|--------------|-----------------|--------------|--------|---|------------------|----------|-------------|--------------|-------------------|------------|----------|
| | | Flufenacet | Diflufenican | Pendimethalin | Prosulfocarb | Chlortoluron | weitere | Winterweichweizen | Wintergerste | Wintertriticale | Winterroggen | Dinkel | | Ackerfuchschwanz | Windhalm | einj. Rispe | | Hangaufgabe > 2 % | Wasser (m) | Saum (m) |
| | | | | | | | | | | | | | | | | | | | | |
| Einzelprodukte | | | | | | | | | | | | | | | | | | | | |
| Cadou SC BCSD | 0,24 0,3 0,5 | 500 | - | - | - | - | - | X | X | X | X | - | 00-13 | X | X | X | - | - | * | 0 |
| Fence/Franzi ALB/NUF | 0,5 | 480 | - | - | - | - | - | X | X | - | - | - | 00-23 | X | X | X | - | - | * | 0 |
| Sunfire CER | 0,36-0,48 | 500 | - | - | - | - | - | X | X | X | X | - | 00-23 | X | X | X | NW800 | 20 | * | 0 |
| Diflanil 500 SC PLA | 0,375 | - | 500 | - | - | - | - | X | X | - | - | - | 10-29 | - | - | - | NW800 | 20 | 10 | 5 |
| Lyskamm SUM | 0,2-0,25 | - | 500 | - | - | - | - | X | X | - | - | - | 01-29 | - | - | - | NW800 | 20 | 10 | 5 |
| CTU 700 NUF | 3,0 | - | - | - | - | 700 | - | X | X | X | X | - | 00-29 WR: VA TIW: NA | - | X | X | NG405 | 20 | * | 0 |
| UP CTU 700 SC UPL | 3,0 | - | - | - | - | 700 | - | X | X | - | - | - | 10-29 | - | X | X | NG405 | 20 | 5 | 0 |
| Herold SC ADA | 0,5-0,6 TIW: max. 0,5 | 400 | 200 | - | - | - | - | X | X | X | X | X | 00-13 TIW: 10-13 DI: 10-13 | X | X | X | - | 20 | 5 | 0 |
| Malibu¹⁾ BASF | 4,0 | 60 | - | 300 | - | - | - | X | X | X | X | - | 00-29 | X | X | X | - | 10 | 5 | 5 |
| Boxer SYN | 5,0 | - | - | - | 800 | - | - | X | X | - | X | X | 00-12 DI: VA, bis 5 T. n. d. Saat | - | X | X | - | - | * | 0 |
| Trinity ADA | 2,0 | - | 40 | 300 | - | 250 | - | X | X | X | X | - | 00-13 | - | X | X | NW800 | 20 | 5 | 0 |
| Viper Compact COR | 1,0 | - | 100 | - | - | - | 3,75 Florasulam 15 Penoxsulam | X | X | X | X | - | 10-23 | - | X | - | NW800 | 20 | 10 | 0 |

¹⁾ Zulassung auch in Winterhartweizen