

Guide to Grass Weed Control with Postemergence Turfgrass Herbicides (Refer to Herbicide Label for Specific Turf Species Use Listing)

| Herbicide ¹ | Crabgrass | Goosegrass | Annual Bluegrass | Sandspur | Dallisgrass | Thin Paspalum | Ryegrass | Smutgrass | Bahiagrass | Carpetgrass | Tall Fescue | Bermudagrass | Quackgrass |
|------------------------------|------------------|------------|------------------|----------|-------------|---------------|----------|-----------|------------|-------------|-------------|--------------|------------|
| amicarbazone (Xonerate) | F-G | P | F-G | — | P | P | P | P | P | P | P | P | — |
| atrazine (Aatrex) | P-F ² | P | G-E | F | P | P | G-E | F-G | F | P | F | P-F | F |
| asulam (Asulox) | G | F | P | F | P | P-F | — | F | P | G | P | P | — |
| bispyribac-sodium (Velocity) | — | — | G | — | — | — | P | — | — | — | — | P | — |
| chlorsulfuron (Corsair, TFC) | P | P | P | P | P | P | G | F | P | P | G | P | — |
| clethodim (Envoy) | E | G-E | G | G | — | — | G-E | — | — | — | P | G | G |
| diclofop (Illoxan) | P | G-E | P | P | P | P | G | P | P | P | P | P | — |
| DSMA, MSMA | G | F | P | G | F | F-G | P | P | F | G | P | P | — |
| ethofumesate (Prograss) | P | P | F-G* | P | P | P | P | P | P | — | P | P-G | — |
| fenoxaprop (Acclaim) | G-E | G-E | P | G | P | P | P | P | G | — | P | F-G | — |
| flazasulfuron (Katana) | F | P | G-E | — | — | — | G-E | — | — | — | F-G | P | — |
| fluazifop (Fusilade II) | G-E | G | F | G | P | P | G-E | P | G | — | P | G | G |
| foramsulfuron (Revolver) | P | G | E | — | F | — | E | — | — | — | E | P | — |
| imazapic (Plateau) | G | G | P | F-G | F | — | F | — | F | — | G | P | P |
| metribuzin (Sencor) | F-G | G-E | G | — | F | P | F | P | P | — | F | P | — |
| metsulfuron (Manor) | P | P | P | P | P | P | G | P | G | P | F | P | — |
| pronamide (Kerb) | P | P | G-E | P | P | P | G-E | P | P | — | G | P | F-G |
| rimsulfuron (TranXit) | P | P | G | P | P | P | G | P | P | P | P | P | P |
| sethoxydim (Vantage) | G-E | G | P | G | P-F | P | P | P | G | P | P | F-G | F-G |
| simazine (Princep T&O) | P-F | P | G-E | P-F | P | P | G-E | F | F | P | F | P-F | F |
| sulfosulfuron (Certainty) | P | P | G | — | P | P | P | — | P | P | G | P | G |
| trifloxysulfuron (Monument) | P | P | E | — | F | — | E | — | F | — | E | P | — |
| quinclorac (Drive) | E | P | P | — | F | P | P | P | P | P | P | P | — |

¹Repeat applications usually 5 to 14 days apart are needed for most herbicides and weeds. This is especially true as weeds mature, producing flowers and seedheads.

²E = excellent (>90%) control with one application;

G = good (80 to 90%) control with one application;

F = Fair to good (70 to 89%), good control sometimes with high rates, however a repeat treatment 1 to 3 weeks later each at the standard or reduced rate is usually more effective; P = poor (<70%) control in most cases.

— = Control unknown as all weeds have not been tested for susceptibility to each herbicide listed.

*Ethofumesate provides good to excellent control of most true annual biotypes of annual bluegrass but only poor to fair control of perennial biotypes.