

Response of Perennial Broadleaf Weeds to Postemergence Corn Herbicides¹

	Bindweed, Field	Dandelion	Dogbane, Hemp	Horsenettle	Milkweed, Common	Milkweed, Honeyvine	Pokeweed, Common	Thistle, Canada	Thistle, Musk	Trumpet creeper
Accent Q	3	7	6	3	6	6	4	5	2	2
Callisto	-	7	5	6	-	6	7	6	-	-
Callisto GT (RR-corn) ²	-	8	7	7	7	6	7	8	-	-
Callisto Xtra	-	7	5	7	-	6	7	6	-	-
Capreno	-	6	3	7	-	-	6	5	-	-
2,4-D	5	7	5	4	4	4	5	5	7	-
Dicamba [Clarity, DiFlexx, etc]	6	7	6	6	6	6	7	6	7	7
DiFlexx Duo	6	8	7	6	6	6	7	6	7	7
Expert (RR-corn) ²	7	7	7	7	7	6	7	7	5	7
Glyphosate (RR-corn) ²	7	8	7	7	7	6	7	8	5	7
Halex GT (RR-corn) ²	7	8	7	7	7	6	7	8	5	7
Liberty (LL-corn) ²	5	7	6	4	6	6	5	4	-	-
Permit	3	5	3	-	6	7	5	2	-	-
Spirit	6	6	6	7	6	7	6	6	3	3
Status	6	8	6	6	6	7	7	6	7	-
Steadfast Q	3	7	5	3	-	-	3	5	2	2

GOOD = 8-9 FAIR = 6-7 POOR = 5 or less - Insufficient Data

¹ **Effectiveness of in-season herbicide treatments for perennial and biennial broadleaf weeds often provides only partial control or suppression.** The response value indicated is based on a numerical scale from 0 to 9 comparing the relative effectiveness of the herbicides listed to a particular weed. Under certain weather or environmental conditions, a herbicide may perform better or worse than indicated in the table. **Therefore, this table should be used only as a guide for selecting treatments to deal with problem weeds.**

² Apply only on selected field corn hybrids designated with GENETIC resistance/tolerance to LibertyLink (LL-corn) or to Roundup-Ready (RR-corn). Consult the label for guidelines and specific directions.