

Broadleaf weed control with Huskie and Huskie Complete

The objective of the study was to evaluate broadleaf weed control with Huskie, Huskie Complete, Wolverine, WideMatch + MCPA, and Affinity + Starane. All treatments were applied June 8 to 4- to 5-leaf wheat. Weeds were 2- to 5-inches tall at application. Huskie Complete and Affinity + Starane caused slight crop stunting. There was no statistical difference in crop yield or test weight between treatments. Huskie, Huskie Complete, Wolverine, and Affinity + Starane provided excellent control of all weeds. WideMatch + MCPA ester provided excellent control of lambsquarters and wild buckwheat, but was weaker on pigweed.

Table. Broadleaf weed control with Huskie and Huskie Complete. (1225)													
Treatment	Rate	HRSW			Weed Control						Yield		
		Injury			Rrpw		Colq		Wibw		bu/A	lb/bu	
		16-Jun	29-Jun	9-Aug	16-Jun	9-Aug	16-Jun	9-Aug	16-Jun	9-Aug	20-Aug		
		-----%-----			-----%-----						bu/A	lb/bu	
Untreated		0	0	0	0	0	0	0	0	0	0	39.2	59.5
Huskie + AMS	11 fl oz + 1.47%	0	0	0	100	100	100	100	100	100	100	41.8	59.3
Huskie Complete	13.7 fl oz	14	4	0	100	100	100	100	100	100	100	38.8	58.5
Huskie Complete + AMS	13.7 fl oz + 1.47%	18	5	0	100	100	100	100	100	100	100	38.9	59.3
Wolverine	27.4 fl oz	0	0	0	100	100	100	100	100	100	100	43.5	59.7
WideMatch + MCPA	0.75 pt + 0.5 pt	2	1	0	53	77	92	100	88	100	100	39.4	59.1
Affinity TM + Starane U + NIS	0.6 oz + 0.18 pt + 0.25%	9	11	3	93	100	93	100	93	100	100	39.6	59.1
LSD (0.05)		1	4	0	4	10	2	0	3	0	0	NS	NS
CV		9	67	57	3	7	1	0	2	0	0	6.4	0.8
^a Treatments applied to 2- to 5-inch broadleaf weeds and 4- to 5-leaf wheat													
^b Rrpw=Redroot pigweed; Colq=Common lambsquarters; Wibw=Wild buckwheat													