

Study Name: Long-term milkweed control 2002-04

Study Number:0206

Objectives:

Results:

Table. Long-term milkweed control 2002-04.

Treatment ^a	Rate	Timing	Density	Control
			Jun 7	Aug 14
			plants / plot	%
Express + 2,4-D+ Quad 7	0.33 oz + 0.5 pt + 1% v/v	POST	56	73
Express + 2,4-D + Banvel + Quad 7	0.33 oz + 0.5 pt + 3 fl oz + 1% v/v	POST	60	74
Express + 2,4-D+ Starane + Quad 7	0.33 oz + 0.5 pt + 0.67 pt + 1% v/v	POST	98	59
Express + 2,4-D + Quad 7 / Express + Quad 7	0.167 oz + 0.5 pt + 1% v/v / 0.167 oz + 1% v/v	POST / POSTII	107	61
Express + Curtail + Quad 7	0.33 oz + 2 pt + 1% v/v	POST	153	64
Paramount + Curtail + MSO	0.25 lb + 2 pt + 24 fl oz	POST	84	71
Express + 2,4-D + Quad 7 / Roundup Ultra Max	0.33 oz+ 0.5 pt + 1% v/v / 26 fl oz	POST / PRE-H	154	50
Express + 2,4-D + Banvel + Quad 7 / Roundup Ultra Max	0.33 oz + 0.5 pt + 3 fl oz + 1% v/v / 26 fl oz	POST / PRE-H	60	53
Express + 2,4-D + Starane + Quad 7 / Roundup Ultra Max	0.33 oz + 0.5 pt + 0.67 pt + 1% v/v / 26 fl oz	POST / PRE-H	36	79
Express 2,4-D ester Quad 7 / Express + Quad 7 / Roundup Ultra Max	0.167 oz 0.5 pt 1% v/v / 0.167 oz + 1% v/v / 26 fl oz	POST / POSTII / PRE-H	59	68
Express + Curtail + Quad 7 / Roundup Ultra Max	0.33 oz + 2 pt + 1% v/v / 26 fl oz	POST / PRE-H	75	73
Paramount + Curtail + MSO / Roundup Ultra Max	0.25 lb + 2 pt + 24 fl oz / 26 fl oz	POST / PRE-H	61	81
LSD			64	NS
CV			53	21

^aRoundup Ultra Max was applied with AMS at 2.5 gal/100 gal.