Table 48
2003 Herbicides Applied to ACS & Minn-Dak Official Trials.

		SPRAY DATES	HERBICIDE & RATE(prod)/ACRE	WATER USED/METHOD
A M E R I C A N C R Y S T A L	KINDRED	5/21,27,29,6/3	B/S/S/U/Q7/MSO1	10 GAL. (GROUND)
	(Biotech)	5/28,6/16	RR ⁵ (Biotech)	17 GAL. (GROUND)
	HALSTAD	5/24	Air ³	(Air)
		5/31	B/S/S/U/Q7/MSO1	10 GAL. (GROUND)
		6/16	B/S/S/U/Q7/MSO ²	
	CLIMAX	5/21,28,6/2	B/S/S/U/Q7/MSO1	10 GAL. (GROUND)
		617,30	B/S/S/U/Q7/MSO ²	
	(Biotech)	5/26,6/2,18	RR ⁵ (Biotech)	17 GAL. (GROUND)
	CROOKSTON	6/1,9	B/S/S/U/Q7/MSO1	10 GAL. (GROUND)
		6/17	B/S/S/U/Q7/MSO ²	
	GRAND FORKS	5/22,6/1,9	B/S/S/U/Q7/MSO1	10 GAL. (GROUND)
		6/18	B/S/S/U/Q7/MSO ²	
	TABOR	5/15,27,6/2	B/S/S/U/Q7/MSO ¹	10 GAL. (GROUND)
		5/15,22	B/S/S/U/Q7/MSO1	10 GAL. (GROUND)
	ST. THOMAS	5/28	B/S/S/U/Q7/MSO ²	
		6/16	B/S/S/U/Q7/MSO ⁶	
	CAVALIER	5/13,22	B/S/S/U/Q7/MSO ¹	10 GAL. (GROUND)
		5/28	B/S/S/U/Q7/MSO ²	
	HUMBOLDT	5/13,28,6/2	B/S/S/U/Q7/MSO ¹	10 GAL. (GROUND)
	PERLEY	5/31	B/S/S/U/Q7/MSO ¹	10 GAL. (GROUND)
	(Aphanomyces Trial)	6/16	B/S/S/U/Q7/MSO ²	
	GLYNDON	5/16,29,6/3	B/S/S/U/Q7/MSO1	10 GAL. (GROUND)
	(Rhizomania Trial)			
-	AVERILL	6/2	B/S/S/U/Q7/MSO1	10 GAL. (GROUND)
	(Rhizomania Trial)	6/13	B/S/S/U/Q7/MSO ²	•
	FELTON	5/20	B/S/S/U/Q7/MSO1	10 GAL. (GROUND)
	(Rhizomania Trial)	5/29	B/S/S/U/Q7/MSO ²	•
	CROOKSTON	6/5	B/S/S/U/Q7/MSO ¹	10 GAL. (GROUND)
	(Rhizomania Trial)	6/19	B/S/S/U/Q7/MSO ²	•
	GENTILLY	5/27	B/S/S/U/Q7/MSO ¹	10 GAL. (GROUND)
	(Rhizomania Trial)	6/17	B/S/S/U/Q7/MSO ²	
M I N				
	FOXHOME	5/16,23,29	B/S/S/U/Q7/MSO ¹	10 GAL. (GROUND)
		6/11	B/S/S/U/Q7/MSO2	
	(Biotech)	5/20,6/4,11	RR ⁵ (Biotech)	17 GAL. (GROUND)
A K	FAIRMOUNT	5/21,29	B/S/S/U/Q7/MSO ¹	10 GAL. (GROUND)

Conventional herbicide applications made with ground sprayer by beet seed personnel from Crystal Technical Services Center, RR applications made with ground sprayer by Kaylay Ag Services, Inc.

Betarian.

Betarian.

Singer 1.3 fl.oz/acre 3Applied micro-rate less Stinger

3Applied by air due to wet conditions

Select 2 fl.oz/acre 4Applied Select only at 8 fl. Oz/acre

Upbeet 0.125 fl.oz/acre

Cuad 7 1% viv

MSO 11% viv