



Table 9. Gramoxone rates, timings, and combinations effects on peanut injury and yield at Fort Cobb, 2021.

Treatments ^a	Rate (fl oz/A)	Timing	% Stand Reduction					Yield lb/A
			33 DAP	47 DAP	61 DAP	77 DAP	92 DAP	
Gramoxone®	10.8	14 DAC	11	11	9	6	4	3410
+ Dual Magnum®	21.3	14 DAC	11	11	9	8	6	3330
Gramoxone®	10.8	28 DAC	-	-	9	6	3	3570
+ Dual Magnum®	21.3	28 DAC	-	-	9	9	4	3490
Gramoxone®	21.6	14 DAC	11	13	13	10	6	3340
+ Dual Magnum®	42.6	14 DAC	14	13	15	9	8	3350
Gramoxone®	21.6	28 DAC	-	-	13	8	6	3460
+ Dual Magnum®	42.6	28 DAC	-	-	11	10	5	3510
Gramoxone®	10.8	14 + 28 DAC	11	11	13	9	6	3330
+ Dual Magnum®	21.3	14 + 28 DAC	10	10	11	11	8	3330
Gramoxone®	21.6	14 + 28 DAC	11	10	16	14	10	2980
+ Dual Magnum®	42.6	14 + 28 DAC	13	13	20	25	16	2700
GM® + DM® + Agri-Dex®	10.8 + 21.3 + 1%	28 DAC	-	-	13	10	5	3370
GM® + DM® + Basagran®	10.8 + 21.3 + 16	28 DAC	-	-	10	10	6	3440
LSD P=.10			3	3	5	4	3	400
CV			23	25	36	32	35	10
Treatment Prob (F)			0.0001	0.0001	0.0001	0.0001	0.0001	0.0705

^aAll treatments applied with Induce (0.25 %v/v) except where Agri-Dex® was applied. GM - Gramoxone®, DM = Dual Magnum®, DAC = days after cracking, LSD = least significant difference, CV = coefficient of variation, DAP = days after planting, NS = not significant