

Kansas State University

Acuron Overlapping Residual Timing

Trial ID: CRN 04 Acuron Overlapping Residual
 Protocol ID: Acuron Overlapping Residual Timing
 Project ID: Syngenta
 Study Director:
 Investigator: Sarah Lancaster

Location: Ashland Bottoms Trial Year: 2025

Sponsor Contact:

Trt No.	Treatment Name	Appl Code	Appl Description	Appl Timing	Rep 1	2	3	4	Notes
1	Acuron -S-metolachlor -Atrazine -Mesotrione -Bicyclopyrone	A	at planting	PREPRE	101	205	306	407	
2	Acuron -S-metolachlor -Atrazine -Mesotrione -Bicyclopyrone Acuron -S-metolachlor -Atrazine -Mesotrione -Bicyclopyrone	A B	at planting 14 DAA	PREPRE POSPOS	102	203	305	406	
3	Acuron -S-metolachlor -Atrazine -Mesotrione -Bicyclopyrone Acuron -S-metolachlor -Atrazine -Mesotrione -Bicyclopyrone	A C	at planting 21 DAA	PREPRE POSPOS	103	207	304	405	
4	Acuron -S-metolachlor -Atrazine -Mesotrione -Bicyclopyrone Acuron -S-metolachlor -Atrazine -Mesotrione -Bicyclopyrone	A D	at planting 28 DAA	PREPRE POSPOS	104	202	301	404	
5	Acuron -S-metolachlor -Atrazine -Mesotrione -Bicyclopyrone Acuron -S-metolachlor -Atrazine -Mesotrione -Bicyclopyrone	A E	at planting 35 DAA	PREPRE POSPOS	105	201	302	403	
6	Acuron -S-metolachlor -Atrazine -Mesotrione -Bicyclopyrone Acuron -S-metolachlor -Atrazine -Mesotrione -Bicyclopyrone	A F	at planting 42 DAA	PREPRE POSPOS	106	204	307	402	
7	Acuron -S-metolachlor -Atrazine -Mesotrione -Bicyclopyrone Acuron -S-metolachlor -Atrazine -Mesotrione -Bicyclopyrone	A G	at planting 49 DAA	PREPRE POSPOS	107	206	303	401	

Sort Order: Replicate 1