

**Table 7. Effect of herbicide programs on broadleaf weed control in the reduced-tillage system in 2019 and 2020.**

Treatment	Pre-transplant	0-2 DAP	10-14 DAP	4 WAP		6 WAP		8 WAP	
				2019	2020	2019	2020	2019	2020
1	Flumioxazin	-	S-metolachlor	96 abc	68	87 ab	64 abc	79 ab	43 abc
2	Flumioxazin	Clomazone	S-metolachlor	99 abc	87	84 ab	81 ab	73 ab	74 ab
3	Flumioxazin + clomazone	-	S-metolachlor	86 bc	59	68 ab	45 bc	51 ab	41 abc
4	Flumioxazin	Clomazone	S-metolachlor + linuron	100 ab	98	99 ab	84 ab	96 a	79 ab
5	Fomesafen	-	S-metolachlor	79 cd	51	60 b	53 abc	28 bc	41 abc
6	Fomesafen	Clomazone	S-metolachlor	90 abc	71	60 b	56 abc	30 bc	47 abc
7	Fomesafen	Clomazone	S-metolachlor + linuron	100 a	100	99 ab	95 a	89 a	88 a
8	Indaziflam	-	S-metolachlor	94 abc	58	83 ab	22 c	71 ab	31 bc
9	Indaziflam	Clomazone	S-metolachlor	93 abc	58	81 ab	16 c	74 ab	12 c
10	Bicyclopyrone	-	S-metolachlor	8 e	87	1 c	58 abc	0 c	45 abc
11	Bicyclopyrone	Clomazone	S-metolachlor	54 d	82	3 c	66 abc	0 c	53 abc

In 2019 weeds present included Palmer amaranth, pink purslane, and eclipta. In 2020 weeds present included morningglory, sicklepod, pink purslane, redroot pigweed, cudweed, and cutleaf evening-primrose.