

**Table 4. Ivyleaf morningglory control with preemergence herbicides, Fort Cobb 2023.**

			Ivyleaf Morningglory Control		
Treatment	Rate		2 WAP	Peanut Injury 4 WAP	12 WAP
			%		
BAS 85001H	0.68	fl oz/a	100	81	80
BAS 85001H	1	fl oz/a	100	100	95
BAS 85001H	2	fl oz/a	100	97	89
BAS 85001H	0.68	fl oz/a	100	99	96
+ Prowl H2O	32	fl oz/a			
BAS 85001H	1	fl oz/a	100	99	89
+ Prowl H2O	32	fl oz/a			
Valor EZ	3	fl oz/a	100	100	93
+ Prowl H2O	32	fl oz/a	100	85	83
Valor EZ	3	fl oz/a	100	100	93
+ Prowl H2O	32	fl oz/a			
Valor EZ	3	fl oz/a	100	100	100
+ Pursuit	4	fl oz/a			
Valor EZ	3	fl oz/a	100	100	99
+ Prowl H2O	32	fl oz/a			
+ Pursuit	4	fl oz/a			
Valor EZ	2	fl oz/a	100	100	100
+ Prowl H2O	32	fl oz/a			
+ Pursuit	2	fl oz/a			
+ Pursuit (At Crack)	2	fl oz/a			
<b>LSD P= .10</b>			<b>NS</b>	<b>14</b>	<b>10</b>
<b>CV</b>			<b>0</b>	<b>13</b>	<b>9</b>
All treatments applied immediately after planting unless otherwise noted. Entire trial area was treated with Select (8 fl oz/A) & 2,4-DB (16 fl oz/A) postemergence.					