

## Japanese brome control in Spring Wheat

The objective of this study was to evaluate Japanese brome control in spring wheat. Pre-Pare, KIH-485, and Valor were applied PRE. Note that KIH-485 and Valor are not labeled for use in spring wheat. Everest, Rimfire Max, GoldSky, and Puma were applied at the 5-leaf stage. Glyphosate was applied preplant and PRE as the Japanese brome density was very high. Pre-Pare, Valor, and Puma did not control Japanese brome. KIH-485, Everest, Rimfire Max, and GoldSky provided good to excellent Japanese brome control. The study was not harvested due to rains that flooded part of the research plot.

Table. Japanese brome control in Spring Wheat. (1032)

Treatment	Rate	Timing	Weed Control
			Jabr <sup>a</sup>
			13 Aug
Untreated			----%----
Pre-Pare	0.3 oz	PRE	0
Pre-Pare / Everest + NIS	0.3 oz / 0.3 oz + 0.25%	PRE / 5-leaf	17
KIH-485	0.15 lb ai	PRE	86
KIH-485 / Everest + NIS	0.15 lb ai / 0.4 oz + 0.25%	PRE / 5-leaf	98
Valor	2 oz	PRE	99
Everest + NIS	0.4 oz + 0.25%	5-leaf	30
Rimfire Max + MSO	3 oz + 1.5 pt	5-leaf	94
GoldSky + NIS	1 pt + 0.25%	5-leaf	95
Puma	0.67 pt	5-leaf	98
LSD (0.05)			0

<sup>a</sup>Jabr=Japanese Brome

<sup>b</sup>Glyphosate applied preplant and preemergence to all treatments.