

## Table 1H – Delayed Applications of Soil Applied Herbicides in Corn

Preemergence herbicides should be applied as soon after planting as possible. Delayed application increases the risk of poor herbicide performance, especially for grass control. This table lists herbicides commonly applied preemergence that are also labeled for application after corn emergence. All the herbicide treatments should be applied with water as the carrier. Applying herbicides to emerged corn with 28% liquid nitrogen fertilizer as the carrier poses a risk of severe crop injury. Refer to the herbicide labels for information on application rates and specific restrictions for tank mixtures.

Herbicide	Maximum Corn Stage
Princep, Sharpen, Verdict	Before corn emergence
Balance Flexx	2 collars
Corvus	2 collars
Instigate	2 collars
Basis Blend	6 inches or 2 collars
Anthem MAXX, Anthem ATZ, Zidua	4 collars
Breakfree NXT, Breakfree NXT ATZ, Breakfree NXT Lite, Degree Xtra, FulTime NXT, Harness, Harness Xtra 5.6L, Keystone NXT, Keystone LA NXT, Surpass NXT, SureStart II, TripleFLEX II	11 inches
Harness MAX	11 inches
Resicore	11 inches
Atrazine	12 inches
Bicep II Magnum, Bicep Lite II Magnum, Cinch ATZ, Cinch ATZ Lite, Parallel Plus	12 inches
Acuron, Lexar EZ, Lumax EZ	12 inches
Outlook	12 inches
Resolve SG	12 inches or 5 collars
Hornet WDG, Python	20 inches or 6 collars
Acuron Flexi, Callisto, Zemax	30 inches or 8 collars
Prowl, Prowl H <sub>2</sub> O	30 inches or 8 collars
Dual II Magnum, Cinch, Parallel	40 inches