

- 1.) NTC
- 2.) PRE + Burndown at planting fb EPOST + R
- 3.) PRE + Burndown at planting fb MIPOST
- 4.) PRE + Burndown at planting fb MIPOST + R
- 5.) Cereal Rye + PRE + Burndown at planting fb EPOST + R
- 6.) Cereal Rye + PRE + Burndown at planting fb MIPOST
- 7.) Cereal Rye + PRE + Burndown at planting fb MIPOST + R
- 8.) Row-N-Go at VC Soybean fb EPOST + R
- 9.) Row-N-Go at VC Soybean fb MIPOST
- 10.) Row-N-Go at VC Soybean fb MIPOST + R
- 11.) NTC
- 12.) PRE + Burndown at planting fb EPOST + R
- 13.) PRE + Burndown at planting fb MIPOST
- 14.) PRE + Burndown at planting fb MIPOST + R
- 15.) Cereal Rye + PRE + Burndown at planting fb EPOST + R
- 16.) Cereal Rye + PRE + Burndown at planting fb MIPOST
- 17.) Cereal Rye + PRE + Burndown at planting fb MIPOST + R
- 18.) Row-N-Go at VC Soybean fb EPOST + R
- 19.) Row-N-Go at VC Soybean fb MIPOST
- 20.) Row-N-Go at VC Soybean fb MIPOST + R

\*Treatments 1–10 planted early, 11–20 conventional.

\*\*PRE treatments consist of Enlist One (32 oz) Roundup Powermax3 (30 oz) + Metribuzin 75 DF (12 oz/wt) + Spartan (10 oz) + Zidua (3.25 oz) + 1% v/v COC + 2.5% v/v Liquid AMS.

Row-N-Go treatments consist of Enlist One (32 oz) + Roundup Powermax3 (30 oz) + Liberty Ultra (24 oz) + Zidua (3.25 oz) + 1% v/v COC + 2.5% v/v Liquid AMS.

\*\*\*EPOST/MIPOST treatments consist of Enlist One (32 oz), Liberty Ultra (24 oz), 2.5% v/v Liquid AMS, and 2.5 oz Zidua (+ R) if residual included.