

**Iowa Soybean Association On-Farm Network®
Corn Population Protocol**

Application Details	
Product	High vs. Low
Rate	± 5,000 seeds
Timing	Planting
Crop	Corn

Rep 1	32,000 seed/ac
	37,000 seed/ac
Rep 2	32,000 seed/ac
	37,000 seed/ac
Rep 3	32,000 seed/ac
	37,000 seed/ac
Rep 4	32,000 seed/ac
	37,000 seed/ac

Grower Requirements:

1. Plant alternating treatment strips, with at least 4 replications.
2. Accurately record and submit where all treatments are applied, using GPS or flagging the trial.
3. Contact the On-Farm Network team if you notice anything unusual going on within the trial.
4. Trial harvest data must be recorded by a calibrated yield monitor equipped with GPS. If possible, the entire trial area should be harvested on the same day.
5. Submit raw GPS yield data from the memory card to the On-Farm Network.
6. Allow ISA to use submitted and collected data for research, educational and informational purposes.

ISA Agrees to:

1. Attempt to collect aerial imagery from trial field and provide them to the grower at no cost.
2. Return a report to the grower analyzing the treatment differences.
3. Keep data confidential so it cannot be linked back to the individual producer by other parties.

For questions or to sign up contact the On-Farm Network through one of the following channels:

- Complete trial interest form online at http://isafarmnet.com/2016Interest/strip_trial.html.
- Anthony Martin, Northeast FRS, at 319-461-0759, amartin@iasoybeans.com
- Brett McArtor, Southern FRS, at 319-594-2417, bmcartor@iasoybeans.com
- Rich Stessman, Northwest FRS, at 515-333-8760, rstessman@iasoybeans.com

