

Soybean Inoculant

Single vs. None or Double vs. Single



on-farm network
PARTICIPATORY • PRECISE • PROACTIVE

Does a reduction in soybean inoculant affect nodulation and yield? Find out!

Suggested Treatment Comparisons

Double inoculant vs. single inoculant

OR

Single inoculant vs. no inoculant

Trial Design

- Follow a randomized layout
- Minimum four replicates
- Strips need to be at least as wide as one combine pass
- Strips should run the length of the field, excluding the headlands

Your Fields, Your Results

- Established with your equipment
- Under your management practices
- Harvested with your equipment
- MPSG support at establishment & harvest
- MPSG collects data throughout the season
- Results packaged together for you in a short report
- Must be a member in good standing

Headland

Double (or none)	Single	Double (or none)	Single	Single	Double (or none)	Single	Double (or none)	Double (or none)	Single	Double (or none)	Single
1	2	3	4	5	6	7	8	9	10	11	12

Headland

****3-year soybean history required for single vs. none***

****2-year soybean history required for double vs. single***

***Decision Making, Simplified
Your trial includes:***

- ✓ Plant stand data
- ✓ Nodulation ratings
- ✓ Yield results
- ✓ Economics analysis

Your data, working for your farm

MANITOBA
Pulse Soybean
GROWERS

To participate in the trials, contact
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or sign up at **manitobapulse.ca/on-farm-network**