

Dry Bean Inoculant

Single vs. None



on-farm network
PARTICIPATORY • PRECISE • PROACTIVE

***Does dry bean inoculant increase nodulation and yield?
Find out!***

Suggested Treatments

- 1) Single inoculant
- 2) 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

| | | | | | | | | | | | |
|------|--------|------|--------|--------|------|--------|------|------|--------|------|--------|
| None | Single | None | Single | Single | None | Single | None | None | Single | None | Single |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |

Headland

Interested in different treatments?

Let us know!

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

- ✓ Plant stand data
- ✓ Spring soil test
- ✓ Nodulation ratings
- ✓ Yield results
- ✓ Economics analysis

Your data, working for your farm

MANITOBA
Pulse Soybean
GROWERS

To participate in the trials, contact

Chris Forsythe 204.751.0439 chris@manitobapulse.ca

or sign up at manitobapulse.ca/on-farm-network