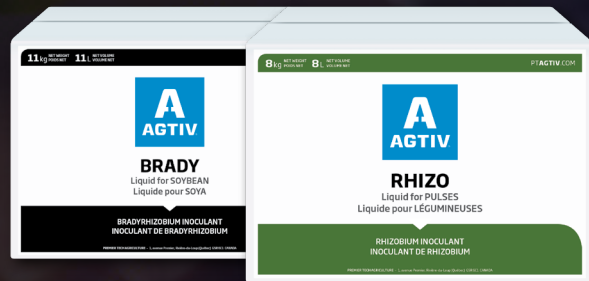


RHIZOBIUM INOCULANT

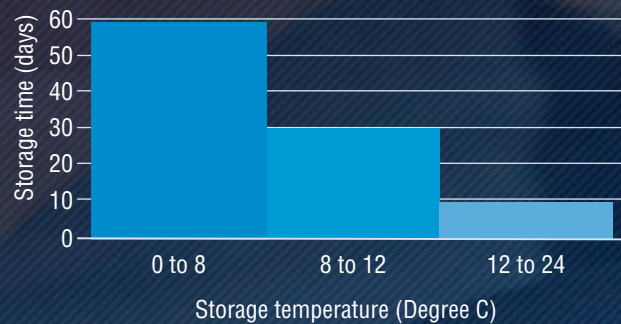
NEW ON SEED LIQUID APPLICATION

You can now treat your pea, lentil, faba bean, and soybean seeds with AGTIV® rhizobium liquid inoculant.



STORAGE TIME VERSUS TEMPERATURE FOR OPTIMUM NODULATION

In testing conditions, we established optimum nodulation when treated seeds are stored at a specified temperature according to storage length. Follow the manufacturer's recommendations for handling, application and storage before seeding.



LIQUID FOR IN-FURROW
OR ON SEED



AGTIV® RHIZO • Liquid for PULSES

ACTIVE INGREDIENT:

R RHIZOBIAL INOCULUM – PTB160 TecSology
Rhizobium leguminosarum biovar *viciae*: 6×10^9 viable cells/g



PARTICLE SIZE: < 0.1 mm (150 mesh)
Contains non-soluble particles



SIZE	COVERS	CODE
8 L (8 kg) – bag-in-box	In-furrow: 32 ha (80 acres) On seed: 6530 kg of seeds (240 bu)	710204

DIRECTIONS FOR USE

LIQUID IN-FURROW – Apply directly in the seed row at a rate of 250 ml/ha (100 ml/acre). This product should be applied using the AGTIV® Liquid Injection Kit. To apply, prepare the product mixture and adjust the Dosatron® injection rate following the application chart and video at PTAGTIV.COM/en/liquid-injection-kit.

LIQUID ON SEED – Shake well before use and apply directly to the seed. Apply 33 ml per 27 kg seeds, ensure full coverage. Optimum on-seed viability for 30 days when treated seeds are stored below 12°C (54°F).

RECOMMENDATIONS

- Refer to the list of compatible pesticides and liquid fertilizers at PTAGTIV.COM/en/compatibility.
- Ensure the tank and the liquid application system are clean and free of chemical residues.
- Shake well before use and maintain a constant agitation in the tank during application.
- Calibrate the application system to deliver the correct amount of inoculant.
- Ensure the temperature of the diluted tank mix doesn't exceed 22°C (72°F).
- Apply within 6 hours after mixing into the tank.

LIQUID FOR IN-FURROW
OR ON SEED



AGTIV® BRADY • Liquid for SOYBEAN

ACTIVE INGREDIENT:

R RHIZOBIAL INOCULUM – PTB162 TecSology
Bradyrhizobium japonicum: 8×10^9 viable cells/g



PARTICLE SIZE: < 0.1 mm (150 mesh)
Contains non-soluble particles



SIZE	COVERS	CODE
11 L (11 kg) – bag-in-box	In-furrow: 16 ha (40 acres) On seed: 4600 kg of seeds (200 units)	710604

DIRECTIONS FOR USE

LIQUID IN-FURROW – Apply directly in the seed row at a rate of 690 ml/ha (275 ml/acre). This product should be applied using the AGTIV® Liquid Injection Kit. To apply, prepare the product mixture and adjust the Dosatron® injection rate following the application chart and video at PTAGTIV.COM/en/liquid-injection-kit.

LIQUID ON SEED – Shake well before use and apply directly to the seed. Apply 64.6 ml per 27 kg seeds, ensure full coverage. Optimum on-seed viability for 30 days when treated seeds are stored below 12°C (54°F).

RECOMMENDATIONS

- Refer to the list of compatible pesticides and liquid fertilizers at PTAGTIV.COM/en/compatibility.
- Ensure the tank and the liquid application system are clean and free of chemical residues.
- Shake well before use and maintain a constant agitation in the tank during application.
- Calibrate the application system to deliver the correct amount of inoculant.
- Ensure the temperature of the diluted tank mix doesn't exceed 22°C (72°F).
- Apply within 6 hours after mixing into the tank.



DID YOU
KNOW?

You can help your plants reach
water and nutrients faster by using
MYCORRHIZAE with **RHIZOBIUM**.

Learn more on how these two organisms collaborate
with plants: PTAGTIV.COM/TRIPARTITE