

NEW FOR CANOLA

ON SEED LIQUID APPLICATION

You can now treat your canola and Brassicaceae seeds with AGTIV® IGNITE • L.



2.6 bu/ac*
CANOLA YIELD INCREASE

1.3%* increase in oil content



* Statistically different vs untreated.
(total of 12 replicated trial sites).



NEW

LIQUID ON SEED

AGTIV® IGNITE • L for Brassicaceae

ACTIVE INGREDIENT:

S **ENDOPHYTE INOCULUM** – PTB299 Technology
Serendipita indica
 (formerly known as *Piriformospora indica*)
 2 x10⁸ viable spores/g in liquid suspension

INERT INGREDIENT: Water

PARTICLE SIZE: < 1 mm (18 mesh)

Contains non-soluble particles



| SIZE (case) | COVERS (1 case) | CODE (case) |
|---------------------------|-----------------------|-------------|
| 11 L (11 kg) – bag-in-box | 454 kg seed (1000 lb) | 714114 |

DIRECTIONS FOR USE

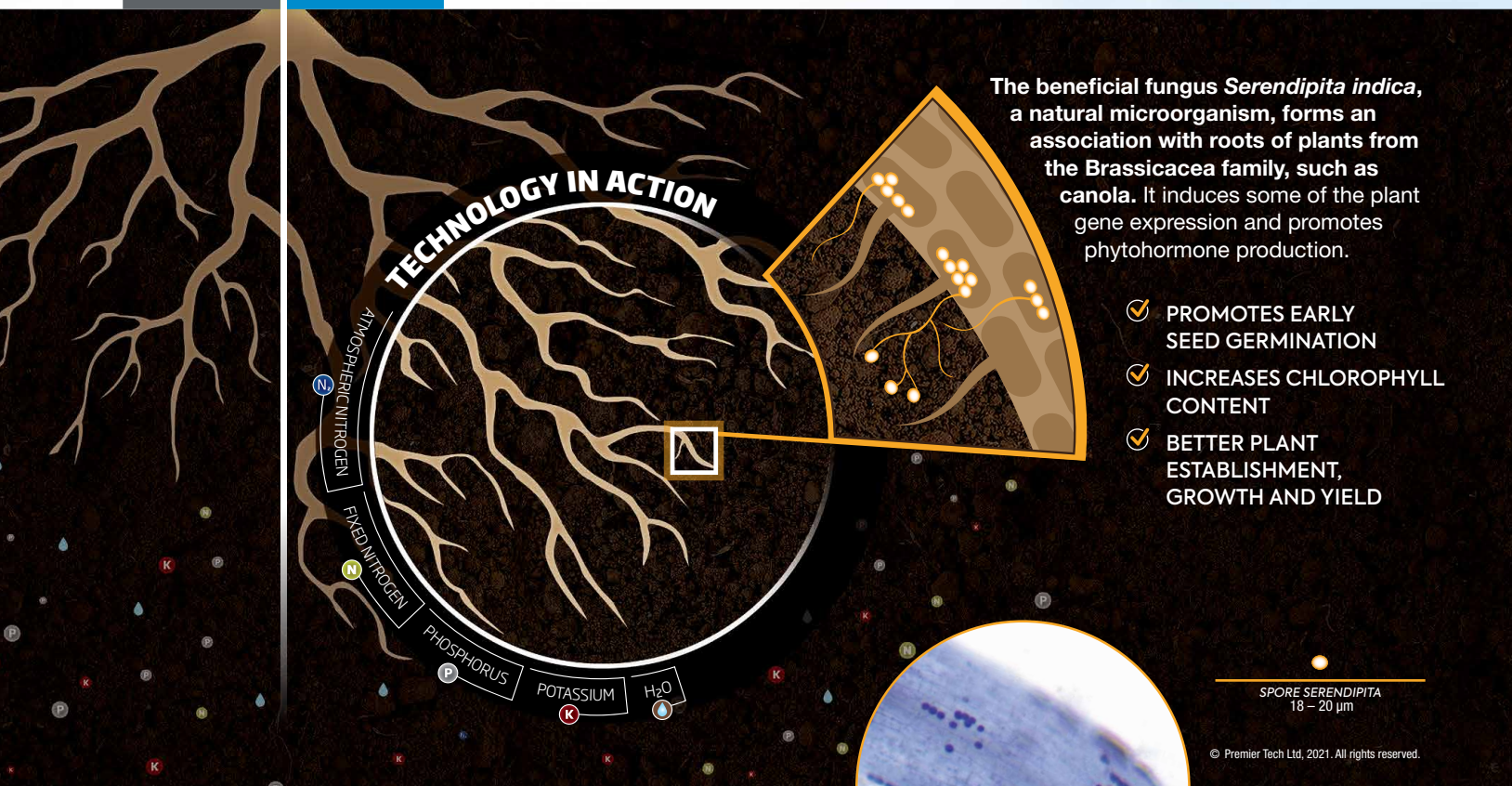
A bladder of 11 liters can treat up to 454 kg (1000 lb) of canola or other Brassicaceae seeds.

- Ensure the seed treating equipment has been properly calibrated and that applicator's tank is clean.
- Shake the 11 liters (bag-in-box), and add it completely to the applicator's tank.
- Spray on seeds at a rate of 11 liters for 454 kg of seeds.
- DO NOT leave the mixing auger in operation for more than 20 minutes.
- Product must be refrigerated (2-8°C, 36-46°F). Do not freeze product.



UNTREATED

WITH AGTIV®



S SERENDIPITA

PTB299 Technology, *Serendipita indica* (formerly known as *Piriformospora indica*)



PROMOTED BY:



PTAGTIV.COM/en/ignite

