



AGTIV[®]

SOYBEAN GUIDE 2027

Yield details available upon request.

AGTIV®

DESIGNED BY NATURE. PERFECTED BY SCIENCE.



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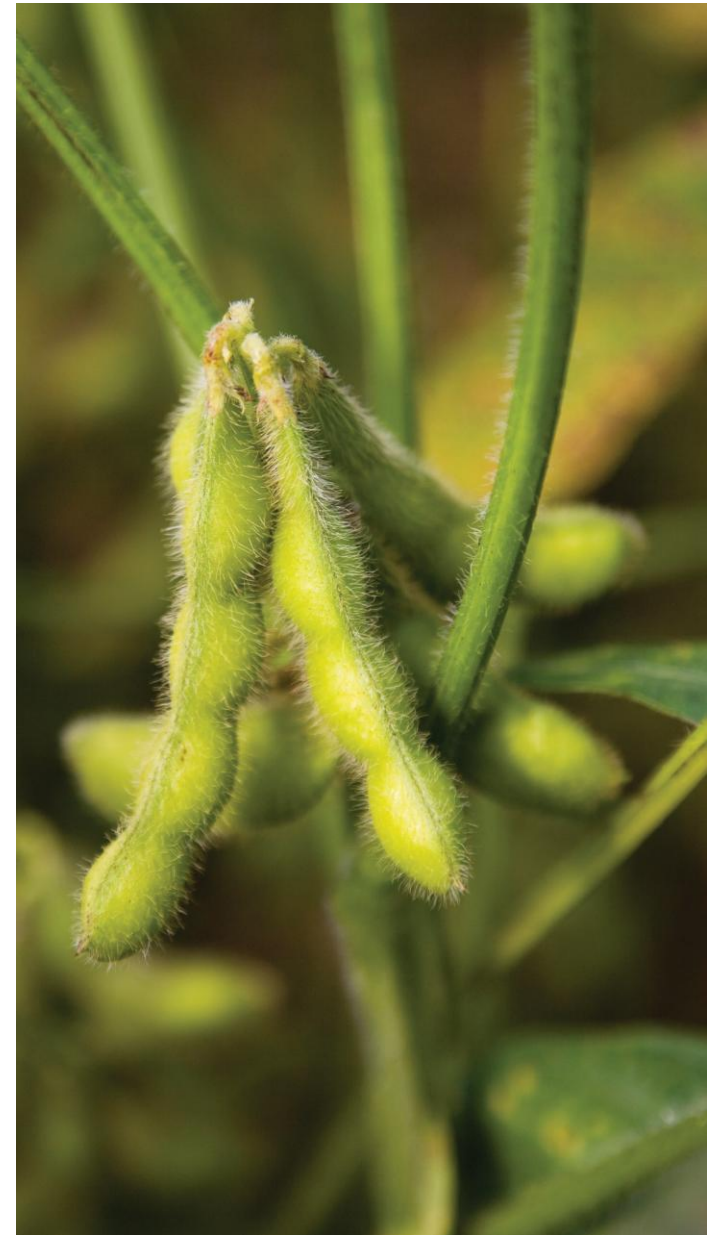
BENEFITS FOR SOYBEAN

AGTIV FUEL® brings the power of nitrogen to the plant for faster and stronger growth.

AGTIV FUEL® gives the plant the push it needs to achieve its potential.

AGTIV THRIVE® helps plants flourish by improving the fixation and uptake of nitrogen, nutrients and water, while protecting against stressors like drought and soil compaction. AGTIV THRIVE® contributes to better growth, thus increasing crop yield and quality.

AGTIV ENRICH® helps plants uptake more nitrogen for stronger growth. The result: healthier plants with more consistent yields.



EFFECTIVE ON SOYBEAN

Ontario (Canada)



Ontario (Canada)



Ontario (Canada)



Quebec (Canada)



AGTIV FUEL®

SOYBEAN



AGTIV FUEL® G SOYBEAN

F: Granules (peat)
S: 18.2 kg (40 lb) bag - 364 kg (800 lb) tote bag
C: **Soybean:** Bag: **4 ha (10 ac)** - Tote bag: **80 ha (200 ac)**

AGTIV FUEL® L SOYBEAN *

F: Liquid
S: 8 L (8 kg) bag-in-box
C: **Soybean:** **16 ha (40 ac)** or **5680 kg of seeds (250 units)**

ACTIVE INGREDIENT(S)	APPLICATION MODE				
	ORGANIC	IN-FURROW	MIXING WITH SEEDS	LIQUID ON SEED	LIQUID ON FERTILIZERS
	R	✓	●		●●●●●
	R	✓	●	●	●



F: Formulation
S: Size
C: Coverage

✓ For organic use
* Non eligible for organic use.
Contact us for more details.

PTAGTIV.COM

AGTIV FUEL®

GRANULAR IN-FURROW

AGTIV FUEL® G SOYBEAN



ACTIVE INGREDIENT:

R RHIZOBIUM – PTB162 Technology
Bradyrhizobium japonicum: 1.1 x 10⁸ viable cells/g

INERT INGREDIENT: Peat

PARTICLE SIZE: 0.5 mm to 2.5 mm (8 - 30 mesh)

BULK DENSITY: 600 g/L (37.4 lb/ft³)

SIZE	COVERS	CODE
18.2 kg (40 lb) - bag	4 ha (10 ac)	710511
364 kg (800 lb) - tote bag	80 ha (200 ac)	710512

DIRECTIONS FOR USE

Apply in the seed row at a rate of 4.5 kg/ha (4 lb/acre).

COVERS
10/200
acres

LIQUID FOR IN-FURROW OR ON SEED

AGTIV FUEL® L SOYBEAN



ACTIVE INGREDIENT:

R RHIZOBIUM – PTB162 Technology
Bradyrhizobium japonicum: 8 x 10⁹ 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: 16 ha (40 ac) On seed: 5680 kg of seeds (250 units)	710604

DIRECTIONS FOR USE

ON SEED — Shake well before use and apply directly to the seed. Apply 64 ml per 45.5 kg of seeds, ensure full coverage. **Optimum on-seed viability for 30 days* when treated seeds are stored below 14°C (57°F).** For details, refer to PTAGTIV.COM/en/compatibility.

IN-FURROW — Apply directly in the seed row at a rate of 500 ml/ha (200 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.

* Use EXTENDER™ L to prevent desiccation and extend seeding window up to 240 days.

TREATS
250
units

AGTIV ENRICH®

SOYBEAN



AGTIV ENRICH® SOYBEAN ⚡

F: Liquid
S: Combo box: 8 L (8 kg) bag-in-box + 300 ml bottle
C: Soybean: 16 ha (40 ac) or 5680 kg of seeds (250 units)

ACTIVE INGREDIENT(S)	APPLICATION MODE					
	ORGANIC	IN-FURROW	MIXING WITH SEEDS	LIQUID ON SEED	LIQUID ON FERTILIZERS	FORMULATION
R B	✓	●	●		●	●



AGTIV ENRICH®



COMBO LIQUID FOR IN-FURROW OR ON SEED

AGTIV ENRICH® SOYBEAN



TREATS
250
units

ACTIVE INGREDIENTS:

- B** **BACILLUS** - PTB180 Technology
Bacillus pumilus: 3×10^9 viable spores/g
- R** **RHIZOBIUM** - PTB162 Technology
Bradyrhizobium japonicum: 8×10^9 viable cells/g

PARTICLE SIZE: < 0.1 mm (150 mesh)

Contains non-soluble particles

SIZE	COVERS	CODE
Combo box: 8 L (8 kg) - bag-in-box 300 ml - bottle	In-furrow: 16 ha (40 ac) On seed: 5680 kg of seeds (250 units)	710814

DIRECTIONS FOR USE

ON SEED — Mix the bladder and the bottle in the application tank. Apply at a rate of 66.4 ml/45.5 kg of seeds. Agitate constantly during application. **Optimum on-seed viability for 30 days*** when treated seeds are stored below 14°C (57°F). For details, refer to PTAGTIV.COM/en/compatibility

IN-FURROW — Mix the content of the bladder and the bottle in the mix tank. Dilute the inoculants in the required volume of clean, non-chlorinated water according to the product label. Apply in the furrow, directly on the seed, at a rate of 518.75 ml/ha (207.5 ml/acre).

- Use EXTENDER™ L to prevent dessication and extend seeding window up to 240 days.



EXTENDER™ L FOR AGTIV®



LIQUID ADDITIVE FOR SEED APPLICATION

EXTENDER™ L for AGTIV®



EXTENDER™ L for AGTIV® inoculants is a liquid additive designed for on seed application of AGTIV® inoculants, in order to prevent desiccation.

DIRECTIONS FOR USE

A bag of EXTENDER™ L for AGTIV® inoculants can treat up to 250 units of soybean or 240 bushels of pulses. Apply to seeds at a rate of 12.8 ml / 45 kg of seeds for soybean and 6.6 ml / 27 kg of seeds for pulses.

RECOMMENDATIONS

- Open package only when ready to use.
- Shake well before use and maintain a constant and effective agitation in the tank during application.
- Calibrate the application system to deliver the correct amount of mixture of AGTIV® inoculant and EXTENDER™ L for AGTIV® inoculants.
- Ensure the tank and the liquid application system are clean and free of chemical residues.
- Ensure the temperature of the diluted tank mix does not exceed 22°C (72°F).
- Prepare only as much of mixture as will be used that day.
- Ensure full seed coverage.
- Apply within 6 hours following mix into the tank.
- Respect the best before date on the label.



AGTIV THRIVE®

SOYBEAN



ACTIVE INGREDIENT(S)	APPLICATION MODE				
	ORGANIC	IN-FURROW	MIXING WITH SEEDS	LIQUID ON SEED	LIQUID ON FERTILIZERS

AGTIV THRIVE® P SOYBEAN

F: Powder (peat)
S: 4.7 kg (10.3 lb) pail
C: **Soybean: 16 ha (40 ac)**

M	✓				
R		●			●●●●●●●●●●

AGTIV THRIVE® G SOYBEAN

F: Granules (peat)
S: 18.2 kg (40 lb) bag - 364 kg (800 lb) tote bag
C: **Soybean: Bag: 4 ha (10 ac) - Tote bag: 80 ha (200 ac)**

M	✓	●			
R			●●●●●●●●●●		●●●●●●●●●●

AGTIV THRIVE® SOYBEAN

F: Liquid
S: Combo box: 8 L (8 kg) bag-in-box + 2 x 950 ml (2 x 32 fl. oz) bottles
C: **Soybean: 16 ha (40 ac)**

M	✓	●			
R					●●●●●●●●●●



F: Formulation
S: Size
C: Coverage

✓ For organic use
* Non eligible for organic use.
Contact us for more details.

PTAGTIV.COM

AGTIV THRIVE®

ON-FARM MIXING WITH SEEDS

AGTIV THRIVE® P SOYBEAN



ACTIVE INGREDIENTS:

M MYCORRHIZAE - PTB297 Technology
Rhizophagus irregularis: 2750 viable spores/g

R RHIZOBIUM - PTB162 Technology
Bradyrhizobium japonicum: 2.5×10^9 active cells/g

INERT INGREDIENT: Peat

PARTICLE SIZE: < 1 mm (18 mesh)

BULK DENSITY: 400 g/L (1 lb/US dry qt)

SIZE	COVERS	CODE
4.7 kg (10.3 lb) - pail	16 ha (40 ac)	710703

DIRECTIONS FOR USE

DRY APPLICATION — Mix evenly with seeds at the bottom of the grain auger while filling drill, or directly in the drill box. Ensure uniform seed coverage is obtained. Apply at 300 g/ha (120 g or 4.2 oz/acre).

SLURRY APPLICATION — Pour one 4.7 kg pail in a clean container. Gradually add 8-10 litres of clean, non-chlorinated water and stir well. Add more water if the slurry is too thick. Pour onto the seeds and mix thoroughly to ensure even coating.

COVERS
40
acres

GRANULAR IN-FURROW

AGTIV THRIVE® G SOYBEAN



ACTIVE INGREDIENTS:

M MYCORRHIZAE - PTB297 Technology
Rhizophagus irregularis: 178 viable spores/g

R RHIZOBIUM - PTB162 Technology
Bradyrhizobium japonicum: 1.1×10^8 viable cells/g

INERT INGREDIENT: Peat

PARTICLE SIZE: 0.5 mm to 2.5 mm (8 - 30 mesh)

BULK DENSITY: 600 g/L (37.4 lb/ft³)

SIZE	COVERS	CODE
18.2 kg (40 lb) - bag	4 ha (10 ac)	710501
364 kg (800 lb) - tote bag	80 ha (200 ac)	710502

AGTIV THRIVE®

DIRECTIONS FOR USE

Apply in the seed row at a rate of 4.5 kg/ha (4 lb/acre).

COVERS
10/200
acres

COMBO LIQUID FOR IN-FURROW

AGTIV THRIVE® SOYBEAN



ACTIVE INGREDIENTS:

M MYCORRHIZAE - PTB297 Technology
Rhizophagus irregularis: 6400 viable spores/g

R RHIZOBIUM - PTB162 Technology
Bradyrhizobium japonicum: 8×10^9 viable cells/g

INERT INGREDIENT: Water

PARTICLE SIZE: < 0.2 mm (70 mesh) - PTB297 Technology

< 0.1 mm (150 mesh) - PTB162 Technology

Contains non-soluble particles

SIZE	COVERS	CODE
Combo box: 2 x 950 ml (2 x 32 fl. oz) - bottles 8 L (8 kg) - bag-in-box	16 ha (40 ac)	710614

DIRECTIONS FOR USE

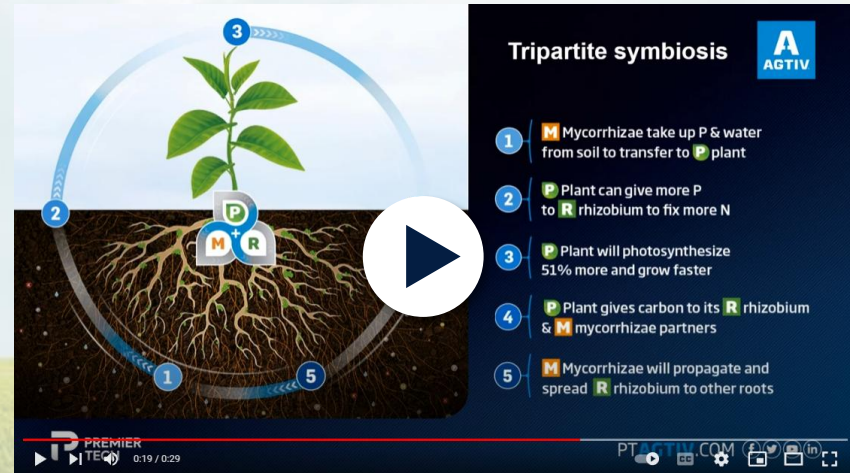
This product should be applied using the **AGTIV® Liquid Injection Kit**. Pour the content of the bottles and the bladder in the tank and adjust the Dosatron® injection rate following the application chart and video at PTAGTIV.COM/en/liquid-injection-kit.

Apply directly in the seed row at a rate of 618.75 ml/ha (247.5 ml/acre). If the mixture does not contain pesticides or fertilizers, it can be emptied, refrigerated and used within 24 hours.

COVERS
40
acres

TRIPARTITE SYMBIOSIS

EXPLAINED BY OUR EXPERTS



AGTIV[®] LIQUID INJECTION KIT

Precise in-furrow application for AGTIV[®] liquid inoculants

- **Precise placement** directly in the furrow, near the seed
- **Easy integration** with the planter's existing in-furrow liquid system
- Designed to **protect mycorrhizae spore integrity**

See [installation video](#) for setup details.



AVERAGE YIELD INCREASE



SOYBEAN

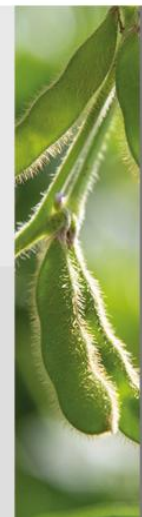


3.3 bu/ac
6.7%

AGTIV THRIVE® SOYBEAN
94 sites over 12 years,
North America and Europe

1.8 bu/ac
3.2%

AGTIV ENRICH® SOYBEAN
11 sites over 5 years, Canada



[CLICK HERE FOR DETAILS](#)

COMPATIBILITY

PESTICIDES AND FERTILIZERS

Single-action rhizobium products **FUEL** legumes by fixing nitrogen for better growth.

Dual action mycorrhizae and rhizobium products make plants **THRIVE** by increasing nutrient uptake.

Dual action rhizobium and Bacillus collaborate to **ENRICH** the plant's nitrogen fixation with a healthy root system.

Our inoculants are compatible with most pesticides and liquid fertilizers.

Mycorrhizae

PESTICIDES

LIQUID FERTILIZER
IN-FURROW

LIQUID FERTILIZER
ON SEED

Rhizobium

PESTICIDES

LIQUID FERTILIZER
IN-FURROW

AGTIV[®]

TECHNOLOGIES

MORE THAN
40
years
OF EXPERTISE IN
ACTIVE INGREDIENTS

AGTIV[®] THRIVE

AGTIV THRIVE[®] POWERS PLANTS BY BOOSTING NITROGEN FIXATION, NUTRIENT AND WATER ABSORPTION THANKS TO **MYCORRHIZAE & RHIZOBIUM**

+ MYCORRHIZAE + RHIZOBIUM

PTB297 Technology
+
PTB160 (pea & lentil)
PTB161 (chickpea)
PTB162 (soybean)

- + Enhances P uptake
- + Provides more energy for better nitrogen fixation
- + Increases photosynthesis



AGTIV[®] ENRICH

AGTIV ENRICH[®] STRENGTHENS LEGUME NITROGEN FIXATION AND PROVIDES A VIGOROUS ROOT SYSTEM THANKS TO **RHIZOBIUM & BACILLUS**

+ RHIZOBIUM + BACILLUS

PTB162 Technology
+
PTB180 Technology

- + Increases nodulation and nitrogen fixation
- + Improves rooting environment
- + Enhances plant vigor and productivity



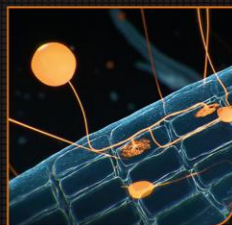
AGTIV[®] REACH

AGTIV REACH[®] HELPS PLANTS REACH AND ABSORB MORE NUTRIENTS AND WATER THANKS TO **MYCORRHIZAE**

M MYCORRHIZAE

PTB297 Technology,
Rhizophagus irregularis
(formerly known as
Glomus intraradices)

- + Expands root system
- + Enhances nutrient and water uptake
- + Promotes plant robustness and vigor



AGTIV[®] IGNITE

AGTIV IGNITE[®] IMPROVES PHOTOSYNTHESIS AND MITIGATES IMPACT OF ENVIRONMENTAL STRESSES THANKS TO **SERENDIPITA**

S SERENDIPITA

PTB299 Technology,
Serendipita indica

- + Mitigates abiotic stresses
- + Increases photosynthesis rate
- + Enhances plant establishment, growth and yield



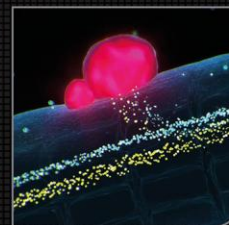
AGTIV[®] FUEL

AGTIV FUEL[®] FEEDS LEGUMES BY FIXING ATMOSPHERIC NITROGEN THANKS TO **RHIZOBIUM**

R RHIZOBIUM

PTB160 Technology
(pea & lentil) *Rhizobium leguminosarum biovar viciae*
PTB161 Technology (chickpea)
Mesorhizobium anobrychidis
PTB162 Technology (soybean)
Bradyrhizobium japonicum

- + Increases nodulation
- + Fixes nitrogen
- + Provides nutrients to pulses



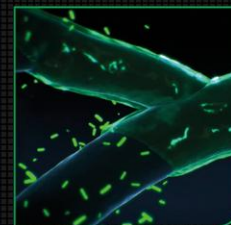
AGTIV[®] STIMULATE

AGTIV STIMULATE[®] REINFORCES PLANTS WITH A HEALTHY ROOT ZONE THANKS TO **BACILLUS**

B BACILLUS

PTB180 Technology,
Bacillus pumilus
PTB185 Technology,
Bacillus halotolerans

- + Stimulates rooting environment
- + Improves plant establishment
- + Increases plant vigor and productivity



AGTIV[®] UPTAKE

AGTIV UPTAKE[®] ENHANCES FERTILIZER AND SOIL NUTRIENT UPTAKE THANKS TO BENEFICIAL **BACTERIA**

B BACTERIA

PTB101 Technology,
Bacillus velezensis
PTB108 Technology,
Bacillus halotolerans
PTB124 Technology,
Priestia megaterium

- + Improves soil nutrient assimilation
- + Promotes better fertilizer use
- + Enhances plant stress resistance and growth



Learn more at

[PTAGTIV.COM/en/technologies](https://ptagtiv.com/en/technologies)

AGTIV®

RELIABLE INOCULANTS

ACTIVE INGREDIENT(S)
ORGANIC
IN-FURROW
MIXING WITH SEEDS
LIQUID ON SEED
LIQUID ON FERTILIZERS
FORMULATION

PEA, LENTIL & FABA BEAN

AGTIV THRIVE® P PEA & LENTIL

F: Powder (peat)
S: 4.7 kg (10.3 lb) pail - 2.4 kg (5.3 lb) pail
C: **Pea & faba bean:** Pail 4.7 kg: **16 ha (40 ac)** - Pail 2.4 kg: **8 ha (20 ac)**
C: **Pea:** Pail 4.7 kg: **24 ha (60 ac)**

M	✓	●	●	●	●
R					

AGTIV THRIVE® G PEA & LENTIL

F: Granules (peat)
S: 18.2 kg (40 lb) bag - 364 kg (800 lb) tote bag
C: **Pea, lentil & faba bean:** Bag: **4 ha (10 ac)** - Tote bag: **80 ha (200 ac)**

M	✓	●	●	●	●
R					

AGTIV THRIVE® PEA & LENTIL

F: Liquid
S: Combo box: 8 L (8 kg) bag-in-box + 4 x 950 ml (4 x 32 fl. oz) bottles
C: **Pea, lentil & faba bean:** **32 ha (80 ac)**

M	✓	●	●	●	●
R					

AGTIV FUEL® P PEA & LENTIL

F: Powder (peat)
S: 4.7 kg (10.3 lb) pail
C: **Pea & faba bean:** **16 ha (40 ac)**
C: **Pea:** **24 ha (60 ac)**

R	✓	●	●	●	●

AGTIV FUEL® G PEA & LENTIL

F: Granules (peat)
S: 18.2 kg (40 lb) bag - 364 kg (800 lb) tote bag
C: **Pea, lentil & faba bean:** Bag: **4 ha (10 ac)** - Tote bag: **80 ha (200 ac)**

R	✓	●	●	●	●

AGTIV FUEL® L PEA & LENTIL

F: Liquid
S: 8 L (8 kg) bag-in-box
C: **Pea, lentil & faba bean:** **32 ha (80 ac)** or **6530 kg of seeds (240 bu)**

R	✓	●	●	●	●

SOYBEAN

AGTIV THRIVE® P SOYBEAN

F: Powder (peat)
S: 4.7 kg (10.3 lb) pail
C: **Soybean:** **16 ha (40 ac)**

M	✓	●	●	●	●
R					

AGTIV THRIVE® G SOYBEAN

F: Granules (peat)
S: 18.2 kg (40 lb) bag - 364 kg (800 lb) tote bag
C: **Soybean:** Bag: **4 ha (10 ac)** - Tote bag: **80 ha (200 ac)**

M	✓	●	●	●	●
R					

AGTIV THRIVE® SOYBEAN

F: Liquid
S: Combo box: 8 L (8 kg) bag-in-box + 2 x 950 ml (2 x 32 fl. oz) bottles
C: **Soybean:** **16 ha (40 ac)**

M	✓	●	●	●	●
R					

AGTIV FUEL® G SOYBEAN

F: Granules (peat)
S: 18.2 kg (40 lb) bag - 364 kg (800 lb) tote bag
C: **Soybean:** Bag: **4 ha (10 ac)** - Tote bag: **80 ha (200 ac)**

R	✓	●	●	●	●

AGTIV FUEL® L SOYBEAN

F: Liquid
S: 8 L (8 kg) bag-in-box
C: **Soybean:** **16 ha (40 ac)** or **5680 kg of seeds (250 units)**

R	✓	●	●	●	●

AGTIV ENRICH® SOYBEAN

F: Liquid
S: Combo box: 8 L (8 kg) bag-in-box + 300 ml bottle
C: **Soybean:** **16 ha (40 ac)** or **5680 kg of seeds (250 units)**

R	✓	●	●	●	●
B					

Learn more at
PTAGTIV.COM/en/products



ACTIVE INGREDIENT(S)
ORGANIC
IN-FURROW
MIXING WITH SEEDS
LIQUID ON SEED
LIQUID ON FERTILIZERS
FORMULATION

AGTIV THRIVE® P CHICKPEA

F: Powder (peat)
S: 4.7 kg (10.3 lb) pail
C: **Chickpea:** **16 ha (40 ac)**

M	✓	●	●	●	●
R					

AGTIV THRIVE® G CHICKPEA

F: Granules (peat)
S: 18.2 kg (40 lb) bag - 364 kg (800 lb) tote bag
C: **Chickpea:** Bag: **4 ha (10 ac)** - Tote bag: **80 ha (200 ac)**

M	✓	●	●	●	●
R					

AGTIV IGNITE® L

F: Liquid
S: 11 L (11 kg) bag-in-box
C: **Canola:** **454 kg (1000 lb) of seeds or 81 ha (200 ac)**
C: **Cereal:** **9165 kg (20 205 lb) of seeds or 81 ha (200 ac)**
C: **Corn:** **3000 kg (6614 lb) of seeds or 121 ha (300 ac)**

S	✓	●	●	●	●

AGTIV UPTAKE®

F: Liquid
S: Combo box: 3.5 L (3.5 kg) + 3.5 L (3.5 kg) + 7 L (7 kg) bags-in-box
C: **Fertilizer:** **7 to 50 metric tons**,
see page "FERTILIZER COMPLEMENT" for details.

B	✓	●	●	●	●

AGTIV REACH® P

F: Powder (peat)
S: Case of 4 x 800 g (4 x 1.75 lb) pails
C: **Cereal, flax & dry bean:** **32 ha (80 ac)**
C: **Alfalfa, mix forages & grass:** **16 ha (40 ac)**
C: **Vegetables, berries & garlic:** see page "SPECIALTY CROPS" for details.

M	✓	●	●	●	●

AGTIV REACH® G

F: Granules (peat)
S: 6 kg (13.2 lb) pail - 18.2 kg (40 lb) bag - 364 kg (800 lb) tote bag
C: **Cereal, flax & dry bean:** Bag: **4 ha (10 ac)** - Tote bag: **80 ha (200 ac)**
C: **Alfalfa, mix forages & grass:** Bag: **45 kg of seeds (99 lb)** - Tote bag: **720 kg of seeds (1584 lb)**
C: **Vegetables, herbs, berries & fruit trees:** see page "SPECIALTY CROPS" for details.

M	✓	●	●	●	●

AGTIV REACH® L

F: Liquid (spores in suspension)
S: Case of 2 x 950 ml (2 x 32 fl. oz) bottles
C: **Cereal, flax & bean:** **16 ha (40 ac)**

M	✓	●	●	●	●

AGTIV REACH® L POTATO

F: Liquid (spores in suspension)
S: Case of 2 x 950 ml (2 x 32 fl. oz) bottles
C: **Potato:** **8 ha (20 ac)**

M	✓	●	●	●	●

AGTIV REACH® P POTATO

F: Powder (diatomaceous earth)
S: Case of 2 x 300 g (2 x 10.5 oz) bags
C: **Potato:** **16 ha (40 ac)**

M	✓	●	●	●	●

AGTIV STIMULATE® L POTATO

F: Liquid
S: 8 L (8 kg) bag-in-box
C: **Potato:** **8 ha (20 ac)**

B	✓	●	●	●	●

See last page for complete product recommendations.

ACTIVE INGREDIENTS			LEGEND	
M MYCORRHIZAE PTB297 Technology	S SERENDIPITA PTB299 Technology	F: Formulation S: Size C: Crop/Coverage	● Available with EXTENDER™ L for AGTIV® inoculants	✓ For organic use
R RHIZOBIUM PTB160 Technology (pea & lentil) PTB161 Technology (chickpea) PTB162 Technology (soybean)	B BACTERIA PTB101 Technology PTB108 Technology PTB124 Technology PTB180 Technology PTB185 Technology	FORMULATIONS	● Not eligible for organic use. Contact us for more details.	
		Liquid Granular Powder		

ONLINE TOOLS



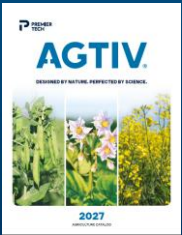
LABELS



EFFICACY REPORT



APPLICATION VIDEOS



BROCHURES



SOCIAL MEDIA

AND MUCH MORE

Safety data sheets, organic certificates

