

TagTeam[®] liquid

phosphate-solubilizing and nitrogen-fixing inoculant for
soybean

TagTeam MultiAction[®] Legume Fertility

Extended Label

MINIMUM GUARANTEE

ACTIVE: 7.2×10^8 cfu *Penicillium bilaii* per gram and 2.0×10^9 *Bradyrhizobium japonicum* viable cells per mL

NET WEIGHT

3.1 litres (104.8 fl oz) of liquid inoculant

57 g (2.0 oz) of wettable powder

600 mL (20.3 fl oz) of liquid extender

This bag treats:

- 1135 kg (2500 lb, 41.7 bu, 50 units)

SHAKE WELL BEFORE USING

- Open package only when ready to use.
- Plant within 5 days of adding to seed.
- For extended planting windows, add TagTeam Extender.

APPLICATION RATES

On Seed

- 63 ml/23 kg (2.1 fl oz/50 lb/unit) or 75 ml/27 kg (2.5 fl oz/60 lb)

With Extender

- 75 ml/23 kg (2.5 fl oz/50 lb/unit) or 88 ml/27 kg (3.0 fl oz/60 lb)

STORAGE INSTRUCTIONS The active ingredients in TagTeam are living organisms and require specific storage conditions to ensure viability and product performance.

To maintain product viability:

- Store TagTeam bags and TagTeam inoculated seed under cool conditions $< 20^{\circ}\text{C}$ (68°F) away from sunlight and direct heat sources.
- Minimize temperature fluctuations.
- Avoid freeze/thaw cycles.
- Use entire contents of bag after opening.
- Use before the expiry date. The expiry date is valid only for unopened bags stored under cool conditions $< 20^{\circ}\text{C}$ (68°F).

ON SEED DIRECTIONS FOR USE

- Shake well before using to ensure an even suspension.
- Settling of bacteria during storage is normal.
- Application with other seed treatments is possible, but may reduce the planting window. For up-to-date pesticide compatibility information, please contact Philom Bios at 1.888.744.5662.

CONTINUOUS APPLICATION

- Open the box. Remove the small bottle (active powder) and open. Open the bladder bag (still inside the box), pour the contents of the active powder into the bladder bag.
- If using TagTeam Extender - add now.
- Attach the dosing cap and tube to the bag and shake well. Hang the bag using the reinforcing hole, with the dosing nozzle at the bottom.
- Apply to the seed as soon as possible.
- Calibrate the system to ensure that 63 ml (2.1 fl oz) of TagTeam flows out of the nozzle in the time that 23 kg (50 lbs) of seed passes beneath it.

The active ingredients in TagTeam are *Penicillium bilaii* spores and *Bradyrhizobium japonicum* viable cells. If use of this product by individuals allergic to molds and/or fungi is unavoidable, absorption by eye or skin contact, inhalation, or ingestion must be prevented to minimize the chance of an allergic reaction. Wear standard protective clothing and equipment including gloves, safety glasses, and a NIOSH-approved respirator. In case of contact with skin or eyes, immediately flush exposed areas with plenty of water. Get medical attention if irritation occurs.

Unused TagTeam and unplanted TagTeam-inoculated seed should be disposed of in accordance with applicable civil statutes and guidelines.

WHERE TO USE FOR MAXIMUM BENEFIT

- Best nitrogen responses to TagTeam occur in soils that are low in available forms of nitrogen and populations of *Bradyrhizobium japonicum*.
- If soils are extremely low in available nitrogen, below 16.8 kg N/ha (15 lb N/acre), TagTeam may be more effective when used with a small amount of starter nitrogen fertilizer
11.2-16.8 kg N/ha (10-15 lb N/acre).

For soils low to medium in available phosphate:

Use TagTeam with the lower recommended P fertilizer rate from soil test results. If you do not soil test, use with your normal P fertilizer rate.

For soils high to very high in available phosphate:

Replace the starter in-row P fertilizer application [16.8-22.4 kg P₂O₅/ha (15-20 lb P₂O₅/acre)] with TagTeam.

Benefits of using TagTeam may be limited on:

- Soils with high nitrogen levels or with high application rates of nitrogen fertilizer;
- Soils that have been heavily manured (likely to be high to very high in available phosphate);
- In soils that don't tie up phosphate, i.e. very sandy soils (greater than 85% sand) and soils that contain more than 14% organic matter.

LIMITED WARRANTY The seller warrants that this product contains a minimum number of *Penicillium bilaii* colony forming units and *Bradyrhizobium japonicum* viable cells as specified on the label. The seller makes no other warranty, expressed or implied, as to product viability or performance since storage, use, and growing conditions are beyond the seller's control. Seller's guarantee is limited to the terms set out on the label and subject thereto. Buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.