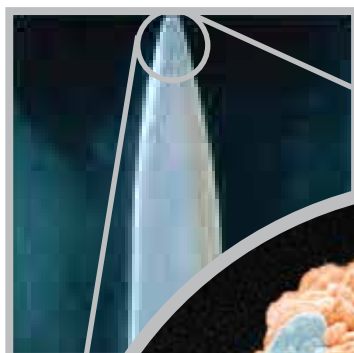
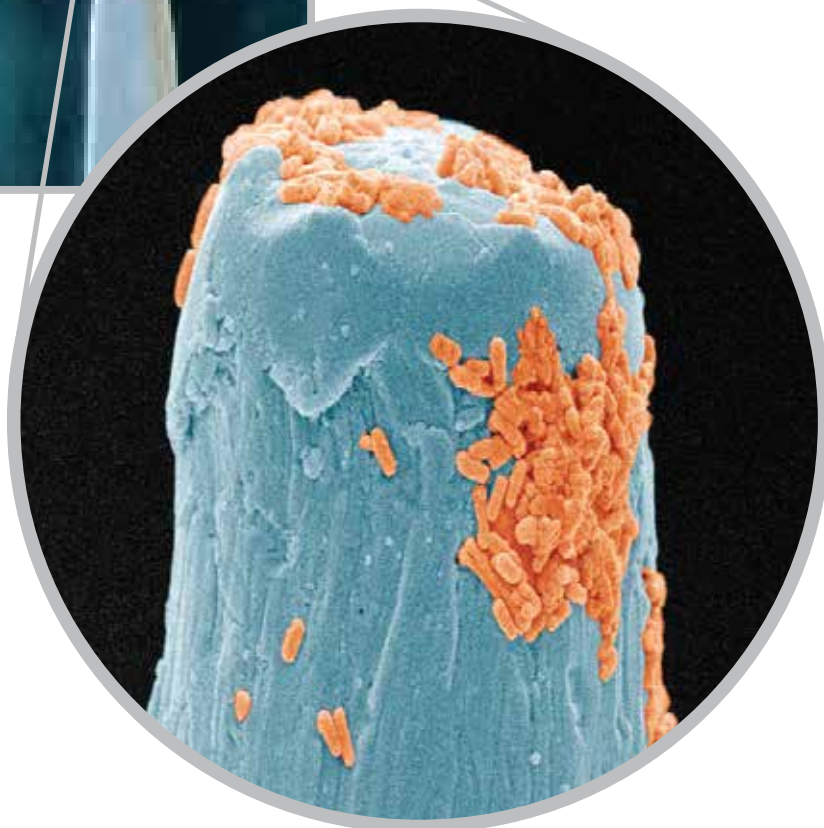




A highly concentrated 3-strain liquid rhizobia inoculant for Soybeans. Nitrogen is an essential element required in large quantities by leguminous plants for growth. Although nitrogen is available in the atmosphere it is unusable and unavailable to plants. Induct[®] HC Soybean has been scientifically developed for legume crops to support consistent and reliable biological nitrogen fixation, thereby making an otherwise unavailable nutrient, accessible.



A scanning electron micrograph of a pinhead showing bacteria on the surface



CROPS

Soybean

PACKAGING

4 x 40 Unit case

4 x 32.4 fl. oz (960 ml) Induct[®] HC Soybean +
4 x 7.58 fl. oz (225 ml) Bio-Shield[®] XT

1 x 480 Unit case

1 x 389.5 fl. oz (11.52 L) Induct[®] HC Soybean
+ 1 x 90.9 fl. oz (2.7 L) Bio-Shield[®] XT

APPLICATION TIMING

Seed treatment: 60 Days pre-treatment with Bio-shield[®] XT.

In-furrow: At planting.

RATES

Seed treatment: Mix Induct[®] HC Soybean and Bio-Shield[®] XT, add 2 fl. oz (60 ml)/cwt.

In-furrow: Mix Induct[®] HC Soybean and Bio-Shield[®] XT, add 1-3 fl. oz (30 - 89 ml)/acre.

SHELF LIFE

1 Season

STATE AVAILABILITY

IA, KS, MO, MN, ND, NE, SD.

FEATURES

- A highly concentrated bacterial formulation.
- Very effective 3-strain formulation.
- Robust and resilient rhizobia for up to 90 days on seed stability.
- 10 BILLION cells per ml.
- 1.6 million cells per seed.

Precautionary statements:
Read the label before use. If medical advice is needed, have a product container or label nearby. Wash protective equipment and work clothes thoroughly after handling the product.

Manufactured, Distributed & Guaranteed by:
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