



STIC

EXCEED® STIC FOR PEANUT/COWPEA/LESPEDeza/MUNG BEAN

This peat inoculant is intended to be applied on-seed. It is a culture of highly effective strain of rhizobia (nitrogen-fixing bacteria) that will colonize the plant roots to gather and fix the “free” nitrogen of the air, making it available to the plants.

Product 2014

Treats 1500# (680.39 kg) of seed, or 25 bushel, or 30 units
Net Weight: 82.5 oz (2.33 kg)
Package Configuration: 6 packages per case,
54 cases per pallet

Product 2009

Treats 100# (45.30 kg) of seed, or 2 bushel, or 2 units
Net Weight 8 oz (226.8 g)
Package Configuration: 50 packages per case,
54 cases per pallet

FOR SOILS THAT HAVE NEVER BEEN HOST TO THE LEGUME BEING PLANTED, APPLY EXCEED® STIC AT A 1.5-2.0X RATE OR USE EXCEED® STIC WITH A LIQUID INOCULANT PRODUCT FROM VISJON BIOLOGICS.

Where high levels of nitrogen are available in the soil or over 30 lbs (13.6 kg) of available nitrogen have been applied to the soil, rhizobia inoculants will not perform at optimum level.

Storage of Exceed® Stic for Peanut/Cowpea/Lespedeza/Mung bean:

- Always read and follow instructions.
- Store in a cool, dry place out of direct sunlight.
- Store product between 40° and 77° F (4° and 25° C.)
- Open package only when ready to use.
- Use before expiration date.
- Do not store in an area which is to be fumigated.
- Small amounts of product which cannot be used according to instructions may be disposed of in a landfill.

Expiration Date:

Exceed® Stic for Peanut/Cowpea/Lespedeza/Mung bean carries a one-season shelf life and expires the date stamped on the bag.

Information regarding the contents and levels of metals in this product is available on the internet at:
<http://www.aapfco.org/metals.html>

Limited Warranty:

VISJON BIOLOGICS GUARANTEES THIS CULTURE TO PRODUCE SATISFACTORY NODULE FORMATION AND NITROGEN FIXATION UNDER FAVORABLE CONDITIONS OF SOIL AND CLIMATE WHEN USED BEFORE EXPIRATION DATE AND APPLIED UNDER THE MANUFACTURER'S SPECIFICATIONS, OR PURCHASE PRICE WILL BE REFUNDED. A VISJON BIOLOGICS REPRESENTATIVE MUST BE NOTIFIED OF ANY FIELD COMPLAINT WITHIN FIFTY (50) DAYS AFTER PLANTING. MANY FACTORS OTHER THAN NODULATION AFFECT CROP PERFORMANCE. VISJON BIOLOGICS ASSUMES NO RESPONSIBILITY FOR LOSS OR PARTIAL LOSS OF CROP FROM ANY CAUSE WHATSOEVER. THIS LIMITED WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED. THE LIMITED WARRANTY IS VOID WHERE PROHIBITED BY LAW. IF YOU HAVE ANY QUESTIONS ABOUT THIS PRODUCT OR ANY OTHER VISJON BIOLOGICS PRODUCT, CALL 940-264-0343 FOR ASSISTANCE.

CONTAINS NONPLANT FOOD INGREDIENTS

Guaranteed Analysis - Soil Amending Ingredients

Active Ingredient: <1% by Weight
Bradyrhizobium sp. (Vigna): 2x10⁸ CFU/g
Inactive Ingredients: >99% by Weight

KEEP OUT OF REACH OF CHILDREN

This product does not meet the regulatory definition of a hazardous chemical under 29 CFR 1910.1200. However, good industrial hygiene practices should be used in the manufacture and handling of the product.

Precautionary Information:

While Exceed® Stic for Peanut/Cowpea/Lespedeza/Mung bean is non-toxic it is recommended that the applicator avoid inhalation. Visjon Biologics recommends the use of gloves and eye protection while using Exceed® Stic for Peanut/Cowpea/Lespedeza/Mung bean.

Directions for Use:

- Exceed® Stic for Peanut/Cowpea/Lespedeza/Mung bean contains a sticking component to aid in adherence of the inoculant to the seed.
- Exceed® Stic for Peanut/Cowpea/Lespedeza/Mung bean can be mixed in the drill box or applied to the seed and mixed while being augered into the drill.
- Apply Exceed® Stic for Peanut/Cowpea/Lespedeza/Mung bean at a rate of 2.75 oz (77.96 g) per 50 lbs (22.68 kg) of seed. Plant as soon as possible. Reinoculate if planting window is longer than 24 hours.

Drill Box Method

- Fill drill box 1/4 or 1/3 full of seed and mix inoculant thoroughly until seed is uniformly coated. Continue with same process until drill is full of seed and thoroughly inoculated.

Auger Method

- Apply Exceed® Stic for Peanut/Cowpea/Lespedeza/Mung bean at the recommended rate through a dry powder applicator into the hopper of an auger as the seed is being augered into the drill. The inoculant will mix thoroughly onto the seed from the action of the auger.



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