

# ACCOLADE®-L

FLEXCONNECT®

A Biological Growth Enhancement Liquid for All Crops

F002331

## CONTAINS NON-PLANT FOOD INGREDIENT: SOIL AMENDING INGREDIENTS:

*Azospirillum brasilense* ..... 1 x 10<sup>9</sup> CFU/ml

This product does not meet the hazardous criteria set forth by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200).

## KEEP OUT OF REACH OF CHILDREN

Accolade-L is designed to be custom applied through an approved application device by a retail location that has been trained in the proper methods of handling and applying inoculant to crop seed. Please read all directions and specifications carefully before using this product. This product contains live organisms that are sensitive to chemicals and harsh environmental conditions.

## STORAGE/DISPOSAL RECOMMENDATIONS

Store in a cool, dry place out of direct sunlight. Keep from freezing. Store between 40°F and 77°F (4.4°C and 25°C). Open package only when ready for use. Use before expiration date. Do not allow product or packaging to become wet or exposed to high humidity. Do not store product in an area to be fumigated. Small amounts of product which cannot be used according to the label instruction may be disposed of in a landfill.

## DIRECTIONS FOR APPLICATION

FlexConnect® Enabled Accolade-L Use Instructions

**Important: Always read and follow label instructions.**

The FlexConnect system is designed for use with FlexConnect Enabled Accolade-L and provides the final product for application without having to place in a holding tank.

Remove bladder from case, massage or shake bladder to ensure contents are mixed and evenly distributed in the bag. If bladder is left idle for more than 1 hour, massage or shake the bladder before the next use to insure proper distribution. Place the bladder in a FlexConnect bladder container so that the cap is exposed in the opening at the bottom of the container. Ensure that the bladder is arranged so that as product is withdrawn, that the bladder doesn't cover the opening through which the product is dispensed.

Remove the shipping cap from the bladder to expose the valve. Screw on the metering cap firmly, ensuring that it does not cross-thread with the threads on the bladder. Attach the hose to the one-way connector on the line that goes to the pump before connecting the cap to the bladder.

This product is guaranteed by **Verdesian Life Sciences U.S., LLC**

1001 Winstead Drive, Suite 480, Cary, NC 27513 | Customer Service: 800-868-6446

In case of emergency call **INFOTRAC: 800-535-5053** or **INTL INFOTRAC: 352-323-3500**

To access Verdesian's Warranty Statement please visit <https://www.vlsci.com/limited-warranty>.

Information regarding the contents and levels of metals in this product is available on the internet at [aapfco.org/metals.html](http://aapfco.org/metals.html)

After attaching the cap, arrange the bladder so that liquid in the bladder is in contact with the spout, and the spout is the lowest part of the bladder.

Start the pump to move the product and ensure that the bladder is supplying product through the cap and hose to the treater. The flow rate is determined by the pump and it will draw the product at the rate desired. The user should verify that the treater is calibrated to deliver the proper amount of product to the seed.

When the bladder is empty, disconnect the cap and follow the directions above to connect a full bladder. Inspect and insure that all lines and hoses are clean between applications and when a new bladder is attached.

Once the cap is attached to the bladder, use product within two weeks.

It is recommended that the FlexConnect cap and hose be replaced once contamination is noticed in the line.

## APPLICATION RATE ON SEED

Apply at a rate of 2.5 fl. oz. per 50 lbs. of medium sized seed (e.g., cereal, pulse, or soy), or at a rate of 15 fl. oz. per 50 lbs. of small seed (e.g., canola, or flax).

## IN FURROW

Shake well before opening package. Settling of bacteria is normal; shaking the product will achieve uniform distribution of the bacteria.

Preparation: Pour ACCOLADE-L into a clean tank for a liquid in-furrow delivery system. Add cool, clean, non-chlorinated water to the appropriate level. Product will mix naturally; therefore agitation is not necessary for the product to remain in suspension. However, mild agitation can be beneficial.

Application: Do not mix more ACCOLADE-L than can be planted in one day. Do not allow the tank mix to exceed 90°F. Use 7 fluid ounces per acre. Dilute ACCOLADE-L with as much water as possible (5-10 gallons per acre).

Apply product directly into the seed trench. Do not band, knife, or apply ACCOLADE-L to the top of the soil. *Azospirillum brasilense* migrate slowly in the soil. It is important that the product is placed as close to the seed as possible. Plant into moist soil. In hot, dry soils irrigate ground as soon as possible starting with seed area that was planted first. Extended periods of hot, dry soils may have a detrimental effect on the viability of the *Azospirillum brasilense*.

**ACCOLADE®-L can be used in conjunction with most seed treatments. Contact Verdesian for a complete list of compatible seed treatments.**

**THIS PRODUCT CARRIES A ONE (1) SEASON SHELF LIFE.**

Lot No.: XXXXXXX

Mfg Date: MM/DD/YYYY

Exp Date: MM/DD/YYYY

**NET CONTENTS: 2x2.75 gal (10.4 L) bladders**

**NET WEIGHT: 49.3 lb (22.2 kg)**

**INV ID: 1007636**

**DENSITY: 8.51 lbs/gal (1.02 g/mL) Inoculant**



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**2x7000**

This case contains 2 bladders that will each inoculate 7,000 lbs (6,350 kg) of seed.

ACCOLADE®-L  
FLEXCONNECT®  
A VERDESIAN NUE SOLUTION®