

# PRESIDE<sup>®</sup>CL

## FLEXCONNECT<sup>®</sup>

### A VERDESIAN NUE SOLUTION<sup>™</sup>

#### Super-Concentrated Triple-Action Liquid Inoculant for Soybean

##### GUARANTEED ANALYSIS - CONTAINS NON-PLANT FOOD INGREDIENTS

Active Ingredient: 1.0% by wt.

*Bradyrhizobium japonicum* in an aqueous based solution containing a minimum of  $2 \times 10^{10}$  CFU/mL

Inert Ingredients: 99.0% by wt.

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

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

Seed inoculant for increased nodulation to enhance nitrogen production.

##### KEEP OUT OF REACH OF CHILDREN

Read all label directions carefully before using this product. Use standard protective clothing and equipment including gloves, safety glasses and a NIOSH or MSHA approved nuisance dust mask (TC-84A or N965) during product handling and storage. See product SDS for additional health and safety information.

PRESIDE CL 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 soybean 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.

##### DIRECTIONS FOR APPLICATION: FlexConnect<sup>®</sup> Enabled PRESIDE<sup>®</sup> CL FlexConnect Use Instructions

Important: Always read and follow label instructions.

The FlexConnect system is designed for use with FlexConnect Enabled PRESIDE CL and provides the proper ratio of components of the final product for application without having to separately mix in a holding tank. The FlexConnect packaging, metering valves and metering caps are color-coded to insure they properly mate and meter for FlexConnect Enabled PRESIDE CL to perform.

Remove bladders from case, massage or shake bladders to ensure contents are mixed and evenly distributed in the bag. If bladders are left idle for more than 1 hour, massage or shake the bladders before the next use to insure proper distribution.

Remove shipping caps from the bladders to expose the color-coded metering valve (green or white) that matches the same color (green or white) metering cap on the Y-Connector (green to green and white to white). Screw on the metering cap firmly.

**\*\*IMPORTANT\*\*** Only use bladders that have the same color metering valve as the metering caps on the FlexConnect Y-Connectors. If the colors do not match, contact Verdesian Customer Service before proceeding.

After attaching metering caps, arrange bladders so that liquid in the bladders is in contact with the spout, and the spout is the lowest part of the bladder. This can be done by hanging the bladders using an approved hanging system designed for FlexConnect. This insures that the dispensing system is primed and minimizes any pockets of air.

Start the pump to move the product and insure that both component bladders are supplying product through the metering caps to the Y-connector mixing port and hose to the treater. The flow from each bladder will be different, one will be less than the other to ensure that the components are applied at the proper ratio.

When connected correctly, FlexConnect metering valves and caps allow the individual components to flow in the proper ratio to provide the performance desired. The user should verify that treater is calibrated to deliver the proper amount of product to the seed.

When bladders are empty, disconnect the metering caps and follow the directions above to connect to full bladders. Inspect caps for contamination or debris and clean before connecting to new bladders.

Inspect and insure that all lines and hoses are clean between applications and when new bladders are attached.

##### APPLICATION RATE:

Apply at a rate of 2.5 fl oz per cwt or 1.17 fl oz per 140,000 seeds.

Application rates based upon 3,000 seeds per lb.

##### FOR RETAIL APPLICATION ONLY

##### STORAGE/DISPOSAL RECOMMENDATIONS

- Store in a cool, dry place out of direct sunlight.
- Keep from freezing.
- Store between 40°F and 77°F (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.

To access Verdesian's Warranty Statement please go to [vlsi.com/limited-warranty](http://vlsi.com/limited-warranty)

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**DENSITY:** 8.60 lbs/gal (1.03 g/mL) Inoculant + Extender (carbohydrates and amino acid mixture)

**NET CONTENTS:** 1 - 203 fl oz (6.0 L) inoculant bladder + 1 - 47.3 fl oz (1.4 L) extender bladder

**NET WEIGHT:** 17 LBS (7.6 KG)



VERDESIAN THE NUTRIENT USE EFFICIENCY PEOPLE<sup>™</sup>

PRESIDE<sup>®</sup>CL  
FLEXCONNECT<sup>®</sup>  
SOYBEAN