













N-Physis[™] is Envita in a wettable powder.

N-Physis is an N-fixing bacteria, in wettable powder form, that works systemically within the plant. Applied in-furrow OR foliar and across crops to supplement nitrogen where and when it's needed.

N-Physis Systemic Nitrogen Fixation is a patented technology that enables it to deliver reliable and consistent fixes of nitrogen into the treated crop.
N-Physis' systemic activities result in improved soil fertility, increased plant growth, and greater yields

- Works Season-Long starts to fix nitrogen very quickly and lasts season-long. Important for early crop establishment and to provide an additional source of nitrogen during critical growth periods and peak demand.
- . Longer Shelf Life than the liquid form of Envita.
- Easy to use compatible with most herbicides, insecticides, and fungicides. Perform a jar test to confirm compatibility.
- More income to you 82%-win rate with a +6.3 bu./A
 advantage on Corn in a 3-year study with over 100 data
 points and a 72%-win rate with a +2.2 bu./acre advantage
 on Soybeans.
- Flexible use can be used on row crops, corn, soybeans, alfalfa, hay, and specialty crops.

Available to use as a Liquid In-Furrow (LiF) and Foliar (F) application.

Look at Liquid Envita for a great N-fixing option in a form for In-furrow and Foliar applications

CORN I SOYBEANS I WHEAT
ALFALFA I CANOLA I SUGAR BEETS
POTATOES I COTTON & MORE.



ACRE MATCHMAKER

