

INOCULANTS

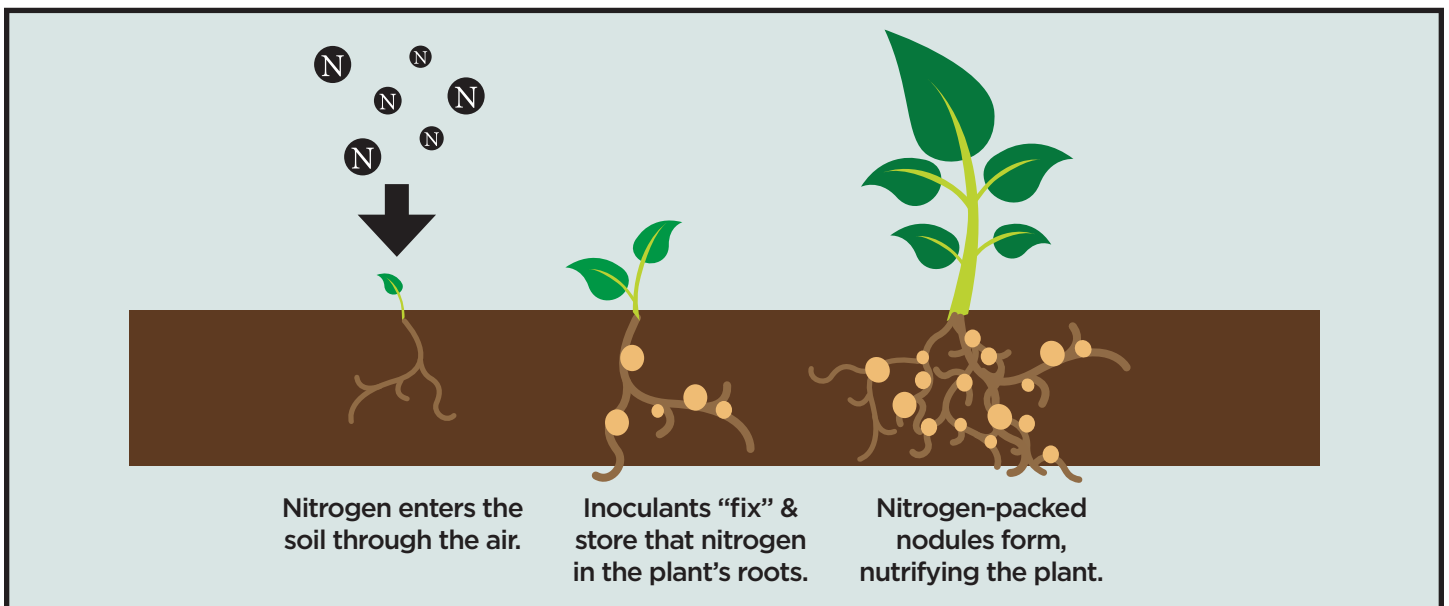


WHAT ARE INOCULANTS?


Inoculants are a type of added bacteria called rhizobia that “infect” plant seeds—in a good way.

HOW DO THEY WORK?

These bacteria use the plant to draw nitrogen from the air, then convert and store the nitrogen in the plant’s roots. As a result, nitrogen-packed nodules form, turning your plant into a nutrient-rich powerhouse.



INOCULANTS

INOCULANT	DAYS ON SEED
 EXCEED SAR Superior Legume Inoculant	120
EXCEED XR	60
EXCEED TRADITIONAL	7
Maximize Stabilized Inoculant for Soybeans	90
TagTeam [®] MultiAction Legume Fertility	120
Optimize[®] XC	120
Marauder [®] Soybean Inoculant System	120
GRAPH-EX SA	3
PRESIDE CL	120
VAULT HP + INTEGRAL	120
CELL-TECH	5

Ask about other inoculant options too, including Peat, Stic, Dry Inoculants & more.



**IDEAL FOR SOYBEANS,
PEANUT/COWPEA/
LESPEDEZA, PULSE
CROPS, FORAGE CROPS**

- Low application rate
- **Low viscosity**
- **Minimizes stickiness**
- Maximizes drying time
- **Disrupts the life cycle of nematodes**



ALWAYS INOCULATE WHEN YOU...

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| ■ PLANT ON WET OR FLOODED SOIL | ■ HAVE LOW ORGANIC MATTER LEVELS |
| ■ PLANT ON VIRGIN SOIL | ■ HAVEN'T PLANTED SOYBEANS IN 2-3 YEARS |
| ■ PLANT AFTER DROUGHT | ■ HAVE HIGH SOIL TEMPS |
| ■ NEED TO ENHANCE NITROGEN FIXATION | ■ PLANT ON SANDY SOIL |
| ■ WANT TO BOOST YIELDS | ■ PLANT ON FUMIGATED SOIL |
| ■ HAVE EXTREMELY HIGH OR LOW pH LEVELS | ■ PLANT ON CRP LAND |