

# Nitragin® Gold

Alfalfa · Clover · Sweetclover

## Product Overview

Nitragin Gold inoculant was developed for bulk treatment by the seed processor. It is a one-step system that provides a convenient and economical inoculant for your customers.

Add value to your seed and for your seed customers by recommending Nitrogen Gold pre-inoculant for alfalfa/sweetclover and clover

### Benefits Of Nitragin Gold Inoculant

**Yield:**

Specially selected natural rhizobia strains result in high levels of nitrogen fixation for maximum yield potential.

**Super seed adhesion:**

Micron-sized particles provide optimal seed adhesion and minimal “dusting off.”

**Quality assurance:**

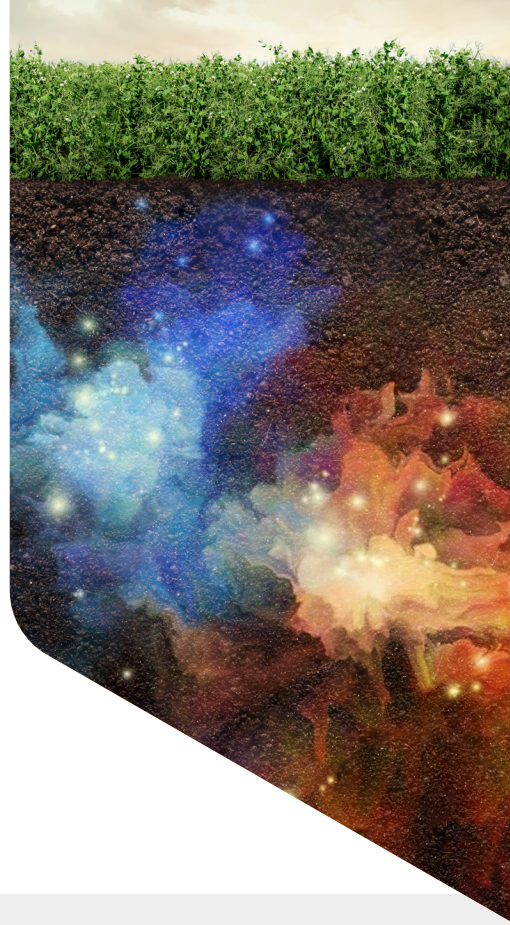
Drying system assures customers of high rhizobia levels on the seed.

**Apron® XL/Allegiance® FL compatible:**

Compatibility with Nitragin Gold alfalfa/sweetclover and Apron XL and Allegiance FL seed treatments will allow the combined benefits of an inoculant and a fungicide where required. Note: Nitragin Gold clover is not compatible.



Nitragin Gold alfalfa/sweetclover is OMRI Listed for organic use. It does not contain any genetically modified organisms, sludge or waste-derived products.  
**Note: Nitragin Gold clover is not OMRI Listed.**





## Application (for Seed Processors)

- Do not apply with water or sticker solution.
- Nitragin Gold must be applied dry, directly from the carton.
- Ensure seed is treated prior to the expiration date noted on the product packaging.

The expiration date of the packaged product does not affect time on seed.

*Please read the label before application for complete use instructions.*

### Nitragin Gold Alfalfa and Sweetclover

A unit contains 19.0 kg to treat 2,270 kg (42 lb/5,000 lb) of seed.

- Apply to alfalfa or sweetclover at the rate of 189 g per 22.7 kg (6.67 oz/50 lb) of seed or apply 226 g for 27.1 kg (8.0 oz/60 lb or a bushel of seed).

Time on seed for alfalfa and sweetclover is 24 months after seed is treated. Time on seed begins the day the seed is treated.

### Nitragin Gold Clover

A unit contains 19.0 kg to treat 2,273 kg (5,000 lb) of red clover seed or 1,136 (2,500 lb) of white, ladino or alsike clover seed.

- Apply to clovers at the following rate:
  - Red clover – 189 g per 22.7 kg (6.67 oz/50 lb) of seed.
  - White, ladino and alsike clovers – 378 g per 22.7 kg (13.3 oz/50 lb) of seed.

Time on seed for clover is 6 months after seed is treated. Time on seed begins the day the seed is treated.

If you would like more information or have questions, contact your local NexusBioAg Representative or visit [nexusbioag.com](https://nexusbioag.com)

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