

Nitragin Gold Technology

Nitrogen-fixing inoculant for alfalfa, sweet clover and clover

Add value to your seed and for your seed customers by requesting Nitragin® Gold technology from your processor.

BENEFITS OF USING NITRAGIN GOLD TECHNOLOGY

- Seed adhesion
 - Micron-sized particles can help to provide superior seed adhesion and minimal "dusting off"
- Ease of application
 - Can be used in either a continuous flow or batch treating system
- Yield
 - Specially selected rhizobia strains result in high levels of nitrogen fixation for maximum yield potential
- Apron XL® fungicide/Allegiance® FL fungicide compatible
 - Products with Nitragin Gold technology for alfalfa and sweet clover are compatible with Apron XL fungicide and Allegiance FL fungicide, which provide the combined benefits of an inoculant and a fungicide where required
- OMRI certified
 - Products with Nitragin Gold technology for alfalfa and sweet clover are OMRI certified (for U.S. and Canada only)





PRODUCT DETAILS

Packaging may vary.

Nitragin® Gold Alfalfa and Sweet Clover Pre-Inoculant						
Active Ingredients	Packaging	Application Rate	Case Treats	Crop		
300 million (3 X 10 ⁸) viable cfu/g Sinorhizobium meliloti	42 lb (19 kg) box	6.67 oz (189 g) per 50 lbs (22.7 kg) of seed 8.0 oz (226 g) per 60 lbs (27.1 kg) or a bushel of seed	5,000 lbs (2,270 kg) of seed	Alfalfa and sweet clovers (white, yellow, hubam, madrid, bitter and sour clover)		
	1,600 lb tote (725.7 kg)		192,000 lbs (87,020 kg) of seed			

Always read and follow label directions

Nitragin® Gold Clover Pre-Inoculant						
Active Ingredients	Packaging	Application Rate	Case Treats	Crop		
80 million (8 x 10 ⁷) viable cfu/g Rhizobium leguminosarum	42 lb (19 kg) box	Red clover - 6.67 oz (189 g) per 50 lbs (22.7 kg) of seed White, ladino, alsike clover - 13.3 oz (378 g) per 50 lbs (22.7 kg) of seed	Red clover - 5,000 lbs (2,273 kg) of seed White, ladino, alsike clover - 2,500 lbs (1,136 kg) of seed	Ladino, alsike, red and white clovers		

Always read and follow label directions

Bayer 800 N. Lindbergh Blvd. St. Louis, MO, 63167, USA 877-775-8787 **Performance may vary** from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields.

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