

PROXIMUS®

Proximus is neither a pesticide nor a fertilizer. It is not intended for use as a fertilizer substitute.

GENERAL INFORMATION

Proximus® is a fertilizer additive to be applied to liquid nitrogen products. It is neither a fertilizer nor a pesticide. Proximus® is combined with nitrogen-containing fertilizers as an effective means to reduce nitrate leaching in soils. Proximus, when applied in tank mixture with liquid nitrogen fertilizer, temporarily enhances microbial uptake of mineral nitrogen in the soil.

General Use Precautions: Read the entire label before use. Use according to label directions.

Observe all precautions on label and read safety data sheet before use. There are no reentry restrictions unless used with pesticides or fertilizer materials that may have such requirements.

Always adhere to applicable provisions of federal, state, provincial and local laws and regulations. Always wear proper personal protection while handling Proximus®.

Active Ingredient: 9% Carboxylic Acids and Phenols
1200 g/L @ 20°C (10 lbs/gal)
Net Contents: 20 liters (5.2 gallons), 24 kg (52.8 lbs)

Active Ingredient: 9% Carboxylic Acids and Phenols
1200 g/L @ 20°C (10 lbs/gal)
Net Contents: 1000 liters (264 gallons), 1200 kg (2645 lbs)

DIRECTIONS FOR USE

This product is to be used only with these fertilizer nitrogen sources: urea ammonium nitrate (UAN), ammonium nitrate (AN) or aqua ammonia solutions. Mix with UAN, AN or Aqua solution shortly before fertilizer application. Do not add Proximus to calcium based nitrogen solutions. Surface shank or side dress application is recommended. For best results, Proximus® treated nitrogen fertilizers should not be applied to water logged fields. May be used in all crops. The nitrogen solution treated with Proximus® may be used as part of mixtures with other fertilizers or pesticides. A jar test of the mixture is highly recommended.

MIX RATE

Apply 4.7 to 7.6 liters (1.25 to 2.0 U.S. gallons) of Proximus® for every 100 pounds (45.36 kg) of fertilizer nitrogen.

MIXING INSTRUCTIONS

1. Partially fill tank with fertilizer or water and start agitation.
2. Add Proximus® slowly to the circulating mix.
3. Fill tank and agitate thoroughly.

HANDLING AND STORAGE

Protect from freezing. Store at temperatures between 0 °C and 45 °C (32 °F and 113 °F). At low temperatures, Proximus® will become slightly thicker, but will flow normally as temperatures rise and with circulation/agitation. Over long periods of time in storage, Proximus® may separate slightly with heavier fractions settling to the bottom of tank or tote. The efficacy of the active ingredient is not degraded due to slight settling. Circulation/Agitation will return product to original consistency. Proximus® is filtered before shipment, so no additional filtering should be necessary for use. Proximus® is completely water soluble and non-toxic. To remove any residues, equipment can be easily cleaned with water.

Manufactured by:
Actagro, LLC
677 W. Palmdon Dr. #108
Fresno, CA, USA 93704

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WARNING. Causes eye irritation. Causes skin irritation. Harmful if swallowed. Avoid breathing dust/fume/gas/mist/vapors/spray. Avoid release to the environment. Wear protective gloves and eye / face protection. If eye irritation persists: get medical attention. IF IN EYES: Rinse with water for 15 to 20 minutes. Remove contact lenses, if present, and continue rinsing eyes. IF ON SKIN: Wash with plenty of water for 15 to 20 minutes. If medical advice is needed, have product container or label available. Keep out of reach of children. Read label and SDS before use.

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Always adhere to applicable provisions of federal, state, provincial and local laws and regulations. Always wear proper personal protection while handling Proximus[®].

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Active Ingredient: 9% Carboxylic Acids and Phenols
1200 g/L @ 20°C (10 lbs/gal)
Net Contents: 10 liters (2.6 gallons), 12 kg (26.4 lbs)

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