



Dry fertilizer coating

Nuvano Prime is a high-efficiency, water-based dry fertilizer coating designed to improve fertilizer handling, blending, and flowability through tender and spreading systems. The product turns fertilizer blends green, allowing for visible coverage and consistency during blending and application.

nuvano.ag/prime

LIMITATIONS OF WARRANTY AND LIABILITY: Nuvano, and any other seller, warrants only that this product conforms to the chemical description on the product label. No other warranty, express or implied, as to the merchantability, fitness for a particular use, or otherwise shall apply. Purchaser's exclusive remedy for loss or damage related to the purchase and/or use of this product shall be limited to the refund of the purchase price only. By using this product, you are deemed to have accepted the terms of this notice.
FOR COMMERCIAL USE ONLY. USE ONLY AS DIRECTED. ©2026 Nuvano. ALL RIGHTS RESERVED. 062427

Technical Data Sheet

Principal Functioning Agents:

Guaranteed Analysis: 0-7-4

Available Phosphate: 7%

Soluble Potash: 4%

Derived From: Monopotassium Phosphate

Also Contains Non-Plant Food Ingredients:

Humic Acid: 0.5%

Hydrophobic Fulvic Acid: 0.5%

Lipophilic Carriers: 0.3%

Graphene Carbon: 0.1%

Density:

9.4 pounds per gallon at 68°F

Application Rate:

For impregnation of granular fertilizer, apply 2 to 4 quarts per ton of granular fertilizer. It may be applied to dry granular fertilizer blends, including NPK blends, during the blending process.

Mixing Compatibility:

Compatible with other efficiency technologies. Compatibility testing is recommended before application.

Available Packaging:

2.5 gal jug, 2x2.5 gal box, totes

Storage & Disposal:

Storage and handling of Nuvano Prime shall be in either fiberglass, polypropylene, plastic or low carbon stainless steel (316LSS) containers. Avoid steel or nylon vessels or steel or nylon valves and plumbing as prolonged contact will deteriorate valves and plumbing. Dispose of contents and container to an approved waste disposal plant in accordance with local, regional, and national regulations.

