



Technical Data Sheet

Principal Functioning Agents:

Guaranteed Analysis: 3-7-0

Total Nitrogen: 3%

Available Phosphate: 7%

Sulfur: 1.25%

Boron: 2.50%

Copper: 4.00%

Derived From: Ammonium Sulfate, Boric Acid, EDTA Copper, Monoammonium Phosphate, Urea

Density:

11.3 pounds per gallon at 68°F

Application Rate:

Apply 4.0 oz per acre.

Mixing Compatibility:

Nuvano BCu contains boron and should be used according to directions, especially on crops sensitive to boron uptake. Shake well before using. For professional use only. Apply only as directed.

Available Packaging:

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

Storage & Disposal:

Storage and handling of Nuvano Pure 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.

Foliar nutritional product

Nuvano BCu is a low-use-rate foliar nutrient designed to deliver boron, copper, phosphorus, sulfur, and nitrogen during periods of crop demand. With EDTA-chelated copper and a reproductive-stage nutrient profile, it supports plant health, pollination, kernel set, grain fill, and late-season crop performance.

nuvano.ag/bcu

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