



Wetting agent / soil-applied moisture management technology

Nuvano Flux is an in-furrow or soil-applied technology containing modified block copolymers that interact with moisture at the seed, crop, and soil interface. The polymers help form a continuous moisture film around seed, crop roots, and nearby soil particles, supporting moisture contact and consistent early development under a range of moisture conditions.

nuvano.ag/flux

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Technical Data Sheet

Principal Functioning Agents:

Modified Block Copolymers: 100%

Density:

8.51 pounds per gallon at 68°F

Application Rate:

For row and specialty crops with seed or band seeding, apply 8 to 12 ounces per acre in-furrow at planting.

For row and specialty crops between furrows, apply 16 to 32 ounces per acre through parallel channels between crop rows.

Nuvano Flux can be applied with the seed or band seeding at planting, or during watering events between furrows or crop rows to irrigate roots. It is not recommended as a fertilizer substitute.

Mixing Compatibility:

Can be mixed with a range of commonly used chemicals and fertilizers. A jar test is recommended when using new tank mix combinations.

Available Packaging:

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

Storage & Disposal:

Storage and handling of Nuvano Flux 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.

