FertiCare® BoronCoat

A LIQUID COATING FOR GRANULAR FERTILIZER THAT PUTS BORON ON EVERY GRANULE – FOR HIGH-DEMAND, TOXICITY-SENSITIVE CROPS LIKE CANOLA AND ALFALFA, REPLACING THE HOT SPOTS AND SEGREGATION OF DRY BORON BLENDS WITH AN EVEN, SAFE DOSE.

FertiCare BoronCoat is a boron liquid coating that places B directly on fertilizer granules, helping improve distribution uniformity compared with granular boron sources, seamlessly integrating B nutrition into the fertilizer program.

B

BIONUTRITIONALS

DELIVERS BORON WITH EVERY FERTILIZER GRANULE

HGS



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HGS BioScience®

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GUARANTEED ANALYSIS	APPLICATION RATE
8.1% B	1-4 qt/ton of blend 1-2 qt/ton urea (applied at blending facility)

FertiCare BoronCoat is a boron liquid coating that places B directly on fertilizer granules, helping improve distribution uniformity compared with granular boron sources, seamlessly integrating B nutrition into the fertilizer program.

Coats every fertilizer granule for uniform B distribution compared with granular boron sources

Formulated to keep B plant-available to promote early growth

Boron is important for flowering, pollination, and fruit set, particularly in crops with higher boron demand

MIXING & HANDLING

Applied at blending facility to dry fertilizer granules.

CROPS

Broadacre Crops (e.g., cereals, corn, soy etc.), Woody Perennials (e.g., pome fruit, stone fruit, citrus etc.), or Vegetables, Ornamentals and Aromatic Medicinal Plants (e.g., Brassicas, leafy vegetables, strawberry, tomato etc.).

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