



ACTIVE
AgriScience
activeagriscience.com

TECHNOLOGY BEYOND the POINT of NUTRITION™

Active AgriScience Inc. supports the farming community by providing innovative, effective and economical products. A leader in plant nutrient and bioactive compound research and technology, Active AgriScience uses rigorous scientific methods to develop full cycle fertilizer and nitrogen management solutions to help enhance crop potential while being mindful of environmental impacts.

GUARANTEED MINIMUM ANALYSIS

Total Nitrogen (N) 1.15%
Available Phosphate (P_2O_5) 0.05%
Soluble Potash (K_2O) . . . 0.025%
Boron (B) 1.33%
Copper (Cu) chelated 0.61%
Iron (Fe) chelated 1.41%
Manganese (Mn) chelated 2.13%
Molybdenum (Mo)(actual) 0.32%
Zinc (Zn) chelated (actual) 3.19%

AVAILABLE SIZES

5-10 lb pails.

For product inquiries, contact your
local Taurus rep:



Taurus Agricultural Marketing
taurus.ag/contact-us



OCT 21 2026

active PRIME DRY

**POWDERED
PLANTER-BOX
MICRONUTRIENTS**
1.15 - 0.05 - 0.025
1.33% Boron
0.61% Copper
1.41% Iron
2.13% Manganese
0.32% Molybdenum
3.19% Zinc



APPLICATION METHOD

Apply at planting directly to seed in the planter box, seed box, or seed tender. Compatible with most seed treatments and agrochemicals.

APPLICATION RATE

Apply at the following rates per 22 kg (50 lb) of seed: **Corn:** 50–75g, **Canola:** 50–125g, **Soybean:** 50–75g.

MIXING INSTRUCTIONS

To ensure uniform seed coverage, apply product in layers as seed is added to the planter box, seed box, or seed tender. Gently stir or tumble seed to evenly distribute the product. Dry powder applicator meters may also be used to apply the product evenly onto seed. Ensure all seeds are uniformly coated prior to planting.