

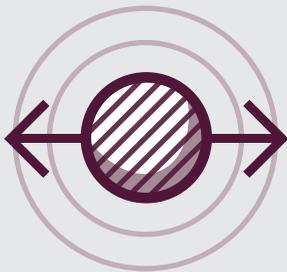


BENEFITS OF WOLF TRAX® BORON DDP® ON CANOLA

WOLF TRAX® Boron DDP® provides an excellent method of applying boron where canola roots can access it in the right amount for required yields. Derived from three forms, boric acid, sodium tetraborate and potassium tetraborate, WOLF TRAX Boron DDP is specifically designed to simplify nutrient management and boost crop performance.

SIMPLIFY NUTRIENT MANAGEMENT WITH WOLF TRAX

WOLF TRAX DDP micronutrients are uniquely designed to coat dry fertilizer blends and deliver highly-available nutrition through better distribution in the field than traditional granular micronutrients. This is achieved with patented EvenCoat® Technology.



With EvenCoat Technology, WOLF TRAX products thoroughly coat each and every granule. The result is an even distribution across the field and delivery of the right amount of micronutrients needed in close proximity to growing roots.

IMPORTANCE OF BORON

Critical to the growth and health of all crops, boron is one of the most important micronutrients for canola production and maximizing yield potential. Boron is responsible for bud formation and pollination for successful pod set and seed development. With the right amount of boron available for plant uptake, benefits such as cell wall development, improved plant structure and more can contribute to season-long success.



BENEFITS

- Increases yield through improved pollen tube formation and seeds per pod.
- Enhances cell development to develop larger leaves, allowing for greater photosynthetic activity.
- Improves root growth and development allowing greater access to soil nutrients and water.

WHEN TO UTILIZE

- Soils with a low CEC, such as sandy soils or soils with low organic matter.
- High moisture conditions. Boron is mobile in soils and can be leached out of rooting zone with excessive rainfall.
- Low moisture conditions. Boron is mineralized out of organic matter which can be decreased by drought reducing microbial activity.

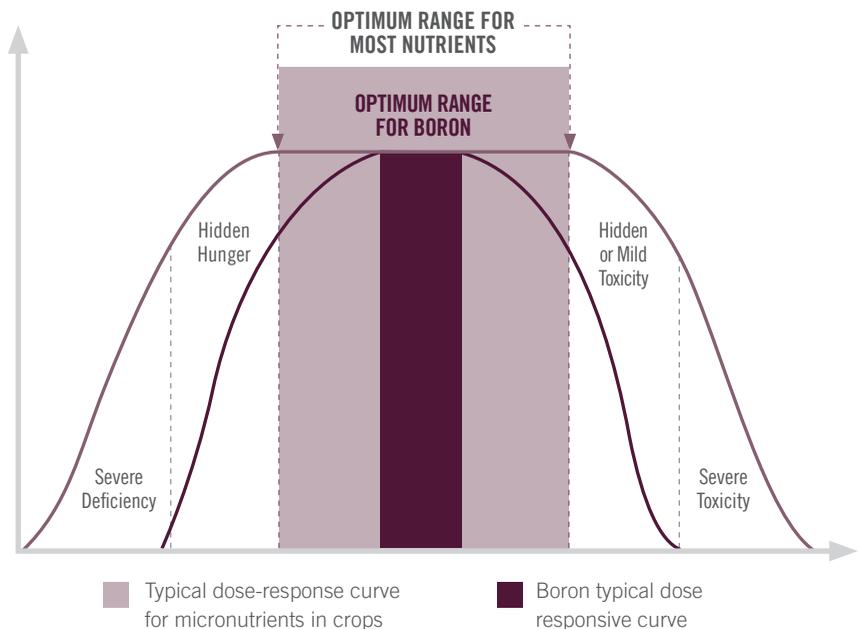
IDENTIFYING DEFICIENCY

- Interveinal chlorosis, or yellow-green leaves with dark green veins.
- Pod abortion and excessive flowering from leaf axils caused by reduced flower pollination initiating more reproductive growth resulting in increased branching.

GET A BALANCED NUTRITION PLAN WITH WOLF TRAX

One of the main concerns with boron is the narrow line between deficiency and toxicity. With WOLF TRAX® DDP® micronutrients, you can have the confidence your canola is receiving the right amount of boron needed with a uniform distribution across your field. This provides your crops with a balanced nutrition plan to maximize your yield and decrease your risk of deficiency, hidden hunger and toxicity.

Application timing: Apply at seeding, but supplementation is beneficial due to high requirement at flowering.



Set crops up for success with a balanced nutrition plan.

Visit WOLFTRAX.com to get started.