



Peas & Wolf Trax DDP Micronutrients

Key Micronutrients That May Be Deficient:

Manganese

Boron

Zinc

Factors Affecting Availability:

High pH soils or high levels of phosphate and iron (for zinc & manganese)

Leaching (for boron)

Micronutrients Roles and Benefits:

Essential for sugar regulation and enzymes that control plant growth (for zinc)

Related to nitrogen metabolism (for manganese)

Promotes intensity of flowering and influences pod set (for boron)

Why Wolf Trax® DDP Products?

Innovation - Ground-breaking foliar technology, exclusive to Wolf Trax, provides superior application and uptake of micronutrients.

Superior Application - The unique DDP® (Dry Dispersible Powder) formulations mix more easily and more quickly, leading to fewer application problems, and improved effectiveness in solving nutrient deficiencies.

Improved Uptake - Wolf Trax products are the only micronutrients offering exclusive Dual Action™ activity, providing both immediate uptake and continuous feeding over time.

Foliar Zinc – One in five western Canadian pulse fields have a zinc problem

Foliar Label Use Rates for Wolf Trax DDP Products on Peas

Product	Rate	Timing
Wolf Trax Boron DDP (18.5%)	Apply 4 oz/acre (300 grams/ha)	Apply 4-6 weeks after planting. Repeat if necessary at one-month intervals.
Wolf Trax Manganese DDP (33%)	Apply 4 oz/acre (300 grams/ha)	
Wolf Trax Zinc DDP (62%)*	6.5 oz/acre (450 grams/ha)	Apply in early spring (by the 4-trifoliolate leaf stage). Repeat if necessary.

* When using zinc as a foliar, a surfactant is required

For more information on the complete line of innovative Wolf Trax products contact your local retailer, or call 204-237-9653

Precise rates and production application utilizing any Wolf Trax products may be calculated using soil tests, tissue tests and efficiency factors. Not all products are registered for all uses in all markets. Contact your local agronomist or call Wolf Trax for more details.

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