



Wolf Trax Innovative Micronutrients...

A better way to correct micronutrient deficiencies



wolftrax
INNOVATIVE MICRONUTRIENTS

Ensure your crops are well nourished, and watch your crops perform to their true potential, with Wolf Trax DDP™ Micronutrients.

FERTILIZER COATING

Wolf Trax DDP Micronutrients

- Custom-designed to coat fertilizer for better availability
- Innovative Dual Action™ formulation
- High-analysis powders
- High quality, low heavy metal content

More effective application

Wolf Trax DDP (Dry Dispersible Powder) Micronutrients are delivered to the plant in a new way that's more effective. Because of its unique formulation, DDP products stay coated on the fertilizer prills throughout the blending process right to application in the soil. This ensures your crop will benefit from more even distribution throughout the root zone for greater uptake.



Fertilizer prills coated by Wolf Trax DDP technology provide 100 percent coverage with micronutrients.

More efficient application

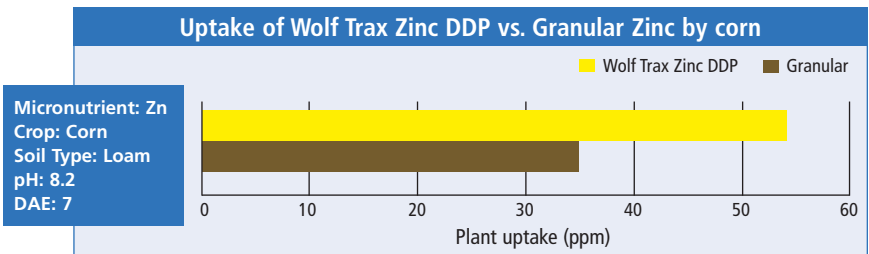
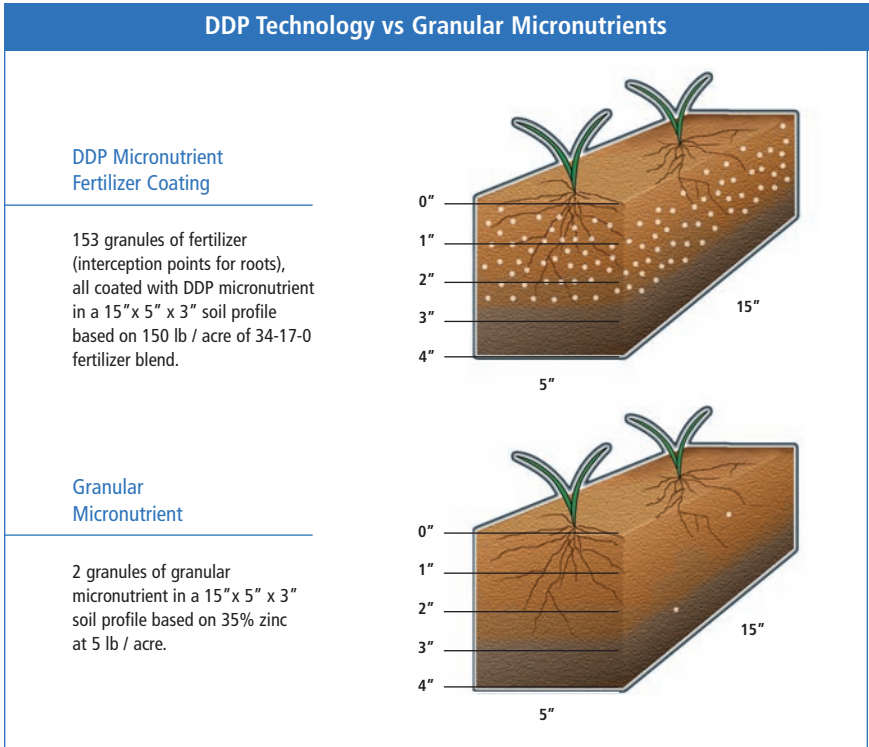
Wolf Trax DDP micronutrients are designed to be efficient. Made up of high-analysis dry powders, DDP products have greater purity and are delivered more precisely to the growing roots of your plant so less product is needed. While micronutrients are vital, only small amounts are required (see examples below).

Plant nutrients removed by crops (lbs/acre)									
	Yield per acre	Yield component	Nitrogen N	Calcium Ca	Boron B	Copper Cu	Iron Fe	Manganese Mn	Zinc Zn
Soybeans	60 bu	beans	240	9	.07	.06	0.6	.07	.06
Soybeans	60 bu	residue	85	48	-	.09	1.2	.53	.31
Corn	100 bu	seed	97	-	.41	.05	.12	.05	.12
Corn	3 t	residue	56	10	.07	.05	.06	1.0	0.2
Sorghum	5000 lbs	grain	80	5	-	.01	.14	.04	.04
Sorghum	3 t	residue	62	29	-	-	0.2	-	-
Wheat	60 bu	grain	75	2	.06	.05	.45	.14	0.2
Wheat	2 t	straw	30	9	.02	.03	.15	.26	.08
Dry Beans	40 bu	all	100	3	-	.03	.04	.04	.08
Potatoes	20 t	tubers	228	6	.06	.09	0.8	.18	.09
Sugarbeets	15 t	roots	65	30	-	-	-	0.7	0.2

Source: Data collected from many sources.

Superior distribution

DDP Fertilizer Coating ensures that micronutrients are distributed throughout the root zone, providing up to 50 times the interception points for roots to access micronutrients compared to granular micronutrients.



Wolf Trax Dual Action Availability means the DDP micronutrient is immediately available to the growing plant, and continues to feed the plant up to 28 DAE (Days after Emergence).

Peace of mind

All Wolf Trax DDP products come backed by the Growing Forward™ Guarantee. Ask your Wolf Trax dealer for details.

DDP Micronutrients available:

- Wolf Trax Boron DDP (18.5%)
- Wolf Trax Calcium DDP (27%)
- Wolf Trax Copper DDP (57.5%)
- Wolf Trax Manganese DDP (33%)
- Wolf Trax Iron DDP (47%)
- Wolf Trax Zinc DDP (62%)

For more information about Wolf Trax Innovative Micronutrients, talk to your Wolf Trax dealer, visit us at www.wolftrax.org or call us at 204-237-9653.



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Growing Forward™

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