

A Leap Ahead in Micronutrient Technology



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INNOVATIVE MICRONUTRIENTS

Wolf Trax Micronutrients are extensively tested through the company's @farmtested® Research and Evaluation program.

The Right PLACE. Wolf Trax helps growers manage the right placement of Micronutrients for meeting their crop's nutritional needs. When blended with dry fertilizer DDP® Micronutrients thoroughly adhere to each prill of N, P and K fertilizer. Thus, as the N, P and K is spread across the field, a small amount of micronutrient is delivered with it. This solves the problem of irregular distribution and inconsistent blends caused by different particle size and heavy bulk densities often experienced with granular micronutrients. As Wayne Hawke, General Manager of Cardinal Farm Supply says, "Before, we always had concerns with hot spots in the field, especially with high concentration

granular boron. As a result of the better blend with Wolf Trax, we know we're

delivering a more even and consistent distribution of micronutrients in the field."

The Right RATE. Because of superior distribution of the micronutrient across the field with DDP Micronutrients, application rates are much lower than are necessary with granular micronutrients. And, unlike some other all-in-ones that are being introduced, the rate per acre of DDP's can be fine-tuned. Other advantages over all-in-ones, is that each and every fertilizer prill in the blend is coated, and there are six DDP Micronutrients to choose from, which can be used in combination if needed. Wolf Trax backs up products with the industry-leading Growing Forward® Guarantee. More information, and results

from over 750 trials are available at www.wolftrax.com.

The Right TIME. DDP (Dry Dispersible Powder) Micronutrients are designed for use in both a foliar or a soil applied (fertilizer coating) application. This is an advantage for retailers who are seeking inventory efficiencies, as well as growers who may want to invest in a program approach of soil applied, followed by sequential foliar applications. Research conducted at the University of Purdue shows yield benefits of Manganese DDP in a soil application followed by a foliar program approach on glyphosate-tolerant soybeans.

More importantly, DDP Micronutrients are the ONLY products to offer the patented DUAL ACTION™ formulation offering early uptake, and continual feeding over time. Earlier uptake increases the plant's early plant health, and ensures beneficial nutrition early in the seedling's life.

The Right SOURCE. Wolf Trax DDP Micronutrients are patented, formulated products, in the same manner as many crop protection products. They are physically and chemically formulated to enhance availability to the plant.

DDP Micronutrients offer growers a cleaner, healthier alternative. Unlike the nitrogen, potassium and phosphorus industries, many micronutrient formulators rely on industrial waste as an ingredient to produce. They purchase foundry waste, tire ash or copper waste and then (try to) clean it up.

Wolf Trax does NOT use industrial waste products as feedstocks. Pharmaceutical or feed quality ingredients are used to ensure a clean formulation. A comparison of

micronutrients registered in the state of Washington, where heavy metals are heartily regulated shows that Wolf Trax DDP Micronutrients have much lower levels of heavy metals compared to other (already clean) products. This means that fertilizer blenders and farmers are not being exposed to high levels of contaminants.

In addition, the superior placement of Wolf Trax DDP Fertilizer Coating

Micronutrients allow for low application rates, reducing the environmental load and the amounts of heavy metals and other contaminants being applied per acre.

Wolf Trax DDP Micronutrients offer many advantages over conventional granular products, helping growers apply fertilizer in a way that delivers efficient production and protects the environment.

Growing Forward®

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