

WOLF TRAX 18.5% BORON DDP™

Guaranteed Analysis:

Boron (B) 18.5%

Dry Dispersible Powder formulated from boric acid, sodium borate, potassium tetraborate tetrahydrate and other inert ingredients.

Contains 49 lbs boron per 265 lb package. Contains 22.2 kg boron per 120 kg package.

For the correction of boron deficiencies in crops WARNING: Over application of boron can result in phytotoxicity to crops. This fertilizer is to be used only on soil which responds to Boron.

KEEP OUT OF REACH OF CHILDREN. WEAR GOGGLES, GLOVES AND DUST MASK WHEN HANDLING. Use only outdoors or in a well-ventilated area. Do not eat, drink or smoke when using this product. Avoid breathing dust or prolonged contact with skin or eyes. Wash thoroughly after handling. Safety data sheet available. If swallowed: Call a poison center/doctor if you feel unwell. Rinse mouth. If on skin: Wash with plenty of water. Take off immediately all contaminated clothing and wash it before reuse. If skin irritation occurs: Get medical advice/attention. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. If inhaled: Remove person to fresh air and keep comfortable for breathing. Call a poison center/doctor if you feel unwell. PRECAUTIONS. Always read and follow labelled directions for application. Over application can result in phytotoxicity to crops. STORAGE AND DISPOSAL. Store in a tightly closed container, in a cool dry well-ventilated facility with no access to the general public. Do not store near feed, foodstuffs or in proximity to water bodies. If spills occur, clean up by sweeping up. Dispose of wastes or containers at an approved waste disposal facility. Dispose of containers by thoroughly emptying powder into tank and disposing of packaging in a sanitary landfill or at a waste disposal facility as recommended by state or local authorities. This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200. Information regarding the contents and levels of metals in this product is available on the Internet at <http://regulatory-info-wt.com>. WARRANTY DISCLAIMER. The seller shall not be liable for special, incidental or consequential damages or for damages in the form of penalties. The seller makes no other claims to the buyer for damages arising out of misuse of the product or the failure to follow label instructions. The goods sold to you are subject only to the guarantee specified on the label. The seller makes no other claims to the buyer either expressed or implied regarding the product sold with respect to the fitness of the product for a particular purpose. Ineffectiveness or unintended consequences may result as a consequence of manner of use of the product, which is beyond the control of the seller. In no case will the seller be held liable for damages arising as a result of mishandling of the product. The buyer assumes all such risks. The user prior to application must test compatibility of the product with other chemicals and the seller does not warrant that the product is compatible with all chemicals under all conditions.

DIRECTIONS FOR USE

Coating on Fertilizer Blends - This product may be used as a coating on all fertilizer blends (including urea or urea blends). Application rates and timings should be based on a soil and/or tissue test, as well as consultations with a professional agricultural consultant. Apply up to 1 lb of Wolf Trax Nutrients per 100 lbs of fertilizer (1 kg per 100 kg of fertilizer). Combined amounts of all Wolf Trax Nutrients added beyond 1 lb per 100 lbs of fertilizer may not adhere to the fertilizer. To apply, pour the required rate on to the fertilizer as it is being blended. Allow the product to mix thoroughly with the blend for several minutes.

Mixing instructions for foliar applications - Fill tank to 1/3 full, start agitation and pour required amount into tank. Use sufficient water to ensure thorough coverage.

If mixing with a crop protection product, always add the micronutrient to the spray solution before adding the crop protection product. Prior to spraying, conduct a compatibility test by adding the products to water in a quart jar to ensure that the products will remain in solution. It is also recommended to use 50 mesh or coarser screens on all nozzles.

Foliar application rates and timing – The following rates are based on correcting deficiencies seen in extensive field-testing. Individual rate recommendations may be obtained using a tissue test.

CAUTION - The use of this product on crops other than those listed may result in serious injury to the crop.

Crop	Foliar Rate	Foliar Timing
Apples, apricots, avocados, pistachios, pears, almonds, citrus, cherries, plums, strawberries, cane berries, grapes, melons, walnuts, peaches	Apply 4 oz/acre (300 grams/ha)	Apply pre-bloom or post harvest while the leaves are green and still actively growing. If necessary to correct deficiency, this treatment may be repeated up to three times per season.
Alfalfa, canola, cotton, flax, clover, corn, hops, turfgrass, peanuts, soybeans, sugarcane, sunflowers, cereals, sugar beets	Apply 4 oz/acre (300 grams/ha)	Apply before bloom or heading. If necessary to correct deficiency, this treatment may be repeated up to three times per season.
Beets, carrots, cucumbers, lettuce, onions, turnips, radishes, spinach, broccoli, cabbage, celery, cauliflower, brussel sprouts, peppers, tomatoes, potatoes, lentils, peas, beans	Apply 4 oz/acre (300 grams/ha)	Apply 1 to 4 weeks after emergence. Normally a repeated treatment (3 times in a season) is necessary to correct deficiency.



Danger H315: Causes skin irritation. H319: Causes serious eye irritation. H360: May damage fertility or the unborn child.

65% of the mixture consists of component(s) of unknown acute inhalation toxicity.

Manufactured For: Compass Minerals USA Inc. 9900 W. 109th Street, Suite 100 Overland Park, KS 66210 Toll free 855.237.9653 www.wolftrax.com

Net Wt. – 265 lbs (120 kg)

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Patent Issued USA Patent # 7,410,522 and # 7,445,657; Mexico Patentado # 269717