

Growing Solutions 21719 S. Center Ave., Unit D New Lenox, IL 60451 www.yourgrowingsolutions.com

KROBAR

15-0-3 Stabilized Acidic Nitrogen, Potassium & Irrigation Optimizer

GUARANTEED ANALYSIS	BY WEIGHT
Total Nitrogen (N) 15.0% Urea Nitrogen	15.0%
Potassium (K)	3.0%
Sulfur (S)	4.0%
Derived From: Urea, sulfuric acid and	d potassium nitrate
Also Contains a Non-Plant Foo 3%Soil	

General Information: KROBAR is a thermally reacted. acid-derived material, designed for use as a foliar applied soil spray product. The features of KROBAR are best utilized in conditioning of the root zone and for soil/water interface. Apply in a minimum of 88 gallons of water per acre when spray applied and water in to deliver the active chemistry to the root zone. The complete formula, with integrated soil surfactant, efficiently delivers stabilized nitrogen, potassium, sulfur, carbon and oxygen the root zone, where KROBAR provides significant soil conditioning, root and nutrient optimization and water management properties. The capabilities of KROBAR work to alleviate problematic conditions associated with bicarbonates, sodium, compaction and other soil-water interface inefficiencies. This product has a low pH and will not tank mix with all other inputs. A jar test is recommended before any tank mixing.

CAUTION: KEEP OUT OF REACH OF CHILDREN

Density 9.92 lbs / gal @ 68°F Net Contents: 2.5 Gallons Net Weight: 24.8 lbs

WARRANTY

Seller warrants that this product consists of the ingredients specified and is reasonable made for the purpose state on this label when used in accordance with directions under normal conditions of use. No one other than Seller is authorized to make any warranty, guarantee or direction concerning this product. Because the time, place, rate of application and other conditions of use are beyond the Seller's control, Seller's liability from handling, storage and use of the product is limited to replacement of product or refund of purchase price.

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APPLICATIONS AND USE

General: KROBAR should be applied at 30% to 50% of your total annual nitrogen budget. Apply in an adequate volume of water to ensure uniform delivery to the root zone. For best results water in immediately following application. It is acceptable to apply as a foliar spray and water in within 12 hours of application. General use rate is 1-5 gallons per acre. Initial application should be made at 2.0+ Gallon per one thousand square feet or 88 gallons of total spray solutions per acre, with maintenance applications applied every 2-4 weeks as needed.

Turfgrass, Lawns and Fairways: Apply as necessary based upon soil tests or according to your nutrient management plan program. Water in after application for best results.

NUTRIENT CHART

Gal/Acre	Lbs. N /
	1,000 Ft2
1	0.035
2	0.070
3	0.105
4	0.140
5	0.175

PRECAUTIONARY STATEMENTS

Human Hazards: Low pH product; causes severe eye, skin, and lung irritation. Harmful if swallowed. Chemical goggles or a full-face shield should be worn. Avoid contact with spray and avoid breathing spray mists. Wear suitable protective equipment to protect skin, such as synthetic rubber or non-nylon plastic apron, gloves, pants, and boots. Wash with soap and water after skin contact. Remove contaminated clothing and wash before reuse. Wear protective eyewear.

Environmental Hazards: Do not contaminate water by cleaning of equipment or disposal of wastes.

STORAGE AND HANDLING

Store in original containers only. Keep containers tightly closed when not in use. Store in a cool, dry well-ventilated area, preferably in a locked storage area away from children and food products. Avoid contact to skin, eyes, and mucous membrane contact. Wash hands thoroughly after handling this product. Corrosive to mild steel and aluminum.

Warranty

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with direction under normal conditions of use. Neither this warranty nor any other warranty of merchantability or of a particular product expressed or implied extends to the use of this product contrary to label conditions, or under conditions not reasonably foreseeable to the seller; and buyer assumes the risk of any such use.