



N-GEN

Nano-Driven All-Natural Bio Nitrogen Adjuvant

DOSAGE:

Use following mix ratio per one acre.

Standard Suggested

Mix Ratio:

N-Gen

16 - 32 fl oz Foliar

16 fl oz In-Furrow

16 oz N-Gen

100 gallons of water optional

Pivot Irrigation Application

32 fl oz / acre

CAUTION:

Keep out of reach of children and pets. Use as directed.

NET CONTENTS & WEIGHT

Net Contents: 2.5 Gallon

9.463 liters

Net Weight: 10 lbs. per gallon,

1199 grams/liter

CONTACT US:

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DISCLAIMER OF WARRANTIES

Ha-Fa Industries hereby excludes all warranties, express or implied. Ha-Fa Industries expressly disclaims any warranty of merchantability and any warranty of fitness for a particular purpose. There are no representations between Ha-Fa Industries and any third party other than those expressly set forth in this writing, and all reliance with respect to any representations set forth in this writing. The purchaser of any product sold by Ha-Fa Industries accepts the product "as is" and the purchaser assumes any and all risks associated with the use of the product.

CONDITIONS OF SALE

Always follow all label directions. The manufacturer cannot control weather conditions, methods of application nor the condition of the crop at time of application. Buyer assumes all risks of use, storage or handling of this product when used in a manner inconsistent with label directions.

N-GEN TECHNOLOGY:

A custom engineered selective group of microbes that produce specific enzymes within the leafing plant cell tissue. Natural microbes are selected for their capabilities to provide superior crop health and production through enhanced rhizosphere activity and bio-stimulation of plants. The rhizosphere process plays an important role in regulating the soil organic matter decomposition and nutrient cycling. These microbes are safe, natural, and NOT genetically modified to assist the plants natural nitrogen intake of soil and atmospheric nitrogen.

BENEFITS:

N-Gen will not harm crops or soil. When applied during planting, N-Gen will not harm the seeds or the soil microbes and will not interfere with liquid fertilizers or herbicides for chemigation. Ha-Fa Industries does not recommend decreasing fertilizer inputs.

MIXING INSTRUCTIONS:

A jar compatibility test is recommended when mixing with other products.