

Directions For Use:

Forti-5 is a uniquely designed proprietary amino acid chelate (paac) nutrient intended for agricultural use for plant nutrition.

General application rate recommendations:

16oz/acre diluted with a minimum 20 parts water.

General application rate: add 16oz per acre in the mix.

For the agronomic application rates suitable for your geographical area or the maximum allowable application rates per acre, consult a trained NewFields Ag representative or contact info@newfieldsag.com.

Used to mitigate environmental stressors or to support substantial growth periods

Protect from freezing. Do not use undiluted.
Always do a jar test for compatibility.
Shake well before use.

Net Contents:	
Lot#:	
Expiration Date:	
2.5gal (25.5 Lbs) 9.53 Kg	
275gal (2	,805 Lbs) 1272.32 Kg

3-0-0

Minimum Guaranteed Analysis:

Total Nitrogen (N)	3.00%
Sulfur (S)	2.00%
Magnesium (Mg)	0.90%
Boron (B)	0.50%
Copper (Cu)	1.00%
Manganese (Mn)	0.50%
Zinc (Zn)	1.00%

Derived From:

Nitrogen (Amino Acids), Combined Sulfur, Magnesium Amino Acid Chelate, Boron Amino Acid Complex, Copper Amino Acid Chelate, Manganese Amino Acid Chelate, Zinc Amino Acid Chelate



Manufactured for NewFields Ag PO Box 174 Grand Mound, IA 52751 www.newfieldsag.com 1-877-632-2467

Please refer to the lot number found on the container.

Limited warranty: Seller's and manufacturer's obligation is limited to replacement of defective product. Neither seller nor manufacturer shall be liable for any injury, loss, or damage directly or consequently arising out of the misuse or inability to use the product. All other warranties, except in writing from the manufacturer. Whether expressed or implied, are hereby disclaimed.

WARNING: THIS PRODUCT SHOULD BE USED IN ACCORDANCE WITH LABEL DIRECTIONS. THIS PRODUCT IS A CONCENTRATE AND CONTAINS ADDED BORON. CAUTION: DO NOT USE UNDILLUTED. CROP DAMAGE CAIN RESULT FROM IMPROPER USE. CAIN CAUSE EYE/SKIN IRRITATION. IF CONTACT OCCURS. FLUSH WITH WATER REPEATEDLY. IF INGESTED. CONTACT POISON CONTROL.

KEEP OUT OF REACH OF CHILDREN