

GENERAL INFORMATION

NEXTA™ STRONG is an unique blend of nutrients formulated to be applied in-furrow, foliar or via fertigation. When used in-furrow, NEXTA STRONG is designed to optimize conditions for germination and more uniform stand establishment. NEXTA STRONG is readily absorbed by the leaf surface or the root system. NEXTA STRONG provides plants with the necessary nutrients capable of storing and maintaining energy, effectively keeping the developing plant strong in cold environments.

DIRECTIONS FOR USE

FOR SEED TREATMENT APPLICATION:

Apply NEXTA STRONG as a seed treatment at 2 to 6 fl oz per 100 pounds of seed, ensure even coverage for best results. Can be combined with other seed treatment products. Do not use treated seed for food, feed or oil purposes. Label treated seed in accordance with the requirements of the Federal Seed Act and applicable state and local laws. Use an approved dye to distinguish treated seed and prevent inadvertent use for food, feed or oil purposes.

FOR IN FURROW APPLICATION:

Apply NEXTA STRONG at 4 to 8 fl oz/A, can be incorporated into liquid starter fertilizer solution, or can be applied in water. Can be impregnated onto dry starter fertilizer at 1 qt per ton.

FOR SOIL APPLICATION:

NEXTA STRONG can be incorporated in liquid fertilizer or applied separately via fertigation or other methods at the following rates:

- Maintenance application: 0.5 qt/A
- Moderate micronutrient deficiency: 0.5 to 1 qt/A
- Heavy micronutrient deficiency: 1 to 2 qt/A

FOR FOLIAR APPLICATION:

NEXTA STRONG may be applied up to 5 times per season on all crops, with no less than 14 days between applications.

Row Crops: Apply 0.5 to 1 qt/A (1.2 to 2.4 L/Ha) per application.

Foliar apply NEXTA STRONG in a minimum of 20 gallons of water/A (180 L/Ha) through conventional equipment or 5 gal of water/A (45 L/Ha) when using ultra low volume equipment.

Use NEXTA STRONG at the recommended rates on the following crops:

Row Crops: Barley, bean crops (dry, colored, lentils, etc.), sugar beets, canola, corn, oat, potato, rye, sorghum, soybean, and wheat.

MIXING INSTRUCTIONS: Follow this mixing order - (1) Water (2) NEXTA STRONG (3) Pesticide. NEXTA STRONG will disperse in water with little agitation. NEXTA STRONG is compatible with most fertilizers and pesticides. Always conduct a jar test when using new or untried product combinations.

STOLLER® is a registered trademark of Corteva Agriscience LLC., and its affiliates in the United States and/or other countries. NEXTA™ is a trademark of Corteva Agriscience LLC., in the United States and/or other countries.

CONDITIONS OF SALE: By accepting the product, buyer expressly agrees to the following: 1. Stoller Enterprises, Inc. ("Seller") warrants that this product conforms to the ingredients specified within recognized tolerances and is reasonably fit for the purpose stated on this label when stored and used in strict accordance with label directions. SELLER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER EXPRESS OR IMPLIED WARRANTY. 2. It is impossible to eliminate all risks associated with use of this product. Matters of time, rate of application, storage and other conditions might affect product performance beyond Seller's control. All such risks shall be assumed by buyer. 3. To the extent permitted by law, the exclusive remedy for losses or damages resulting from this product (including claims based on contract, negligence, strict liability, or other legal theories), shall be limited to, at Seller's election, one of the following: (a) refund of purchase price paid by buyer or user for product bought, or (b) replacement of amount of product used. To the extent permitted by law and subject to the above limitations, Seller shall not be liable for losses or damages resulting from handling or use of this product unless Seller is promptly notified (not to exceed 30 days of discovery) of such loss or damage in writing. In no case shall Seller be liable for consequential or incidental damages or losses. 4. Buyer shall only use the product for application in accordance with the label in commercial agriculture. Buyer shall not, and shall not facilitate a third-party to, multiply, reverse engineer, export, resell or otherwise transfer unless authorized by Seller.

NEXTA™ STRONG

2-0-3

GUARANTEED ANALYSIS

Total Nitrogen (N) .....	2%
1% Nitrate Nitrogen	
1% Other Water Soluble Nitrogen	
Soluble Potash (K <sub>2</sub> O).....	3.0%
Boron (B) .....	0.35%
Cobalt (Co).....	0.2%
0.2% Chelated Cobalt	
Copper (Cu).....	0.6%
0.6% Chelated Copper	
Iron (Fe) .....	0.4%
0.4% Chelated Iron	
Manganese (Mn).....	0.4%
0.4% Chelated Manganese	
Zinc (Zn) .....	1.0%
1.0% Chelated Zinc	

Derived from boron ethanolamine, cobalt EAHF, copper EAHF, iron EAHF, manganese EAHF, zinc EAHF, and potassium nitrate.

WARNING

KEEP OUT OF REACH OF CHILDREN; MAY BE HARMFUL IF SWALLOWED, INHALED OR IN CONTACT WITH SKIN; MAY CAUSE EYE IRRITATION. MAY CAUSE DAMAGE THROUGH PROLONGED EXPOSURE.

PRECAUTIONS:

Do not breathe dust, fumes, gas, mist, vapors, and/or spray. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in well-ventilated area. Avoid unauthorized release to the environment. Wear protective gloves, protective clothing, eye protection, and face protection. Keep container tightly closed. Keep cool and protected from sunlight. Have product container or label at hand when seeking medical advice. For more details regarding the safe use, handling, storage, and disposal of this product as well as additional hazards and first aid measures, please refer to the current Safety Data Sheet at [www.nextabiologicals.com](http://www.nextabiologicals.com). FOR CHEMICAL EMERGENCY: Spill, leak, fire, exposure or accident, call CHEMTREC at 1-800-424-9300.

STORAGE AND DISPOSAL

NEXTA STRONG contains chelates that have low corrosivity. It is recommended that NEXTA STRONG be stored in fiberglass, polyethylene or polyolefin. We recommend storing pails a maximum of three pails high. Do not stack pallets. Store container tightly closed in a cool and well-ventilated dry place protected from sunlight above 40°F. Do not allow container to freeze. Store locked up. DISPOSE of contents and container at a permitted facility or as advised by your local regulatory authority.

Do not contaminate water, food or feed by storage or disposal. Do not apply directly to areas where surface water is present, by storm drains, ditches, or to intertidal areas below the mean high-water mark. Do not apply if heavy rain is expected. Do not contaminate water when disposing of equipment wash water. Do not reuse empty container.

APPLY THIS PRODUCT ONLY TO INTENDED GREEN SPACE. IF ANY PRODUCT LANDS ON HARD SURFACE, GATHER AND REAPPLY BACK ONTO GREEN SPACE.

WARNING: This product contains boron at a level that may be detrimental to growing plants. Use of boron on crops other than those recommended may result in serious injury to those crops.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.html>

NEXTA™

STRONG

2-0-3

F2399

Density: 10.0 lb/gal (1.20 kg/L) @ 68°F (20°C)

NET CONTENT

- 2.5 gal (10 L)
- 275 gal (1040 L)

NET WEIGHT

- 25.0 lb (12 kg)
- 2753.8 lb (1248 kg)

Lot Number:

Z-NEXTASTRONG-IA  
Rev: 25A17

Manufactured and Guaranteed by  
Stoller Enterprises, Inc.

9090 Katy Freeway, Suite 400  
Houston, TX 77024  
Phone: 1-800-539-5283 or 1-713-461-1493

20048835 2501

Always read and follow label instructions.



**Spec Number:** 20048835

Component MID: 20048835 2501

Product Name: NEXTA STRONG

Spec Type: Label Bottle

Component Size: 2.5 GAL

Country: UNITED STATES

Supersedes: N/A

Reason for Revision: New GMID

Template Master: Not Available

Size: 21" W x 7.5" H

Colors:



Process: Black



PMS 7742 C Green

**Print**

Core Size: US - Individual Sheet

Roll Size: N/A

Copy (Fasson) Position: N/A

**Approvals**

Printer: \*\* In-House Print Supplier

EPA/PMRA Accepted Date: N/A

Notification Date: N/A

Non-Notification Date: N/A

DGT: Devan

Date: 01/17/25



1st Proof



4th Proof



2nd Proof



5th Proof



3rd Proof



6th Proof

**RR DONNELLEY**