

## Stoller 203™

### Guaranteed Analysis 2-0-3

Total Nitrogen (N) . . . . . 2.0%

2% Urea Nitrogen

Soluble Potash (K<sub>2</sub>O) . . . . . 3.0%

Derived from Urea and Potassium Hydroxide

### CAUTION

Keep out of Reach of Children  
May Cause Eye Irritation

### USER SAFETY RECOMMENDATIONS

Avoid contact with skin, eyes or clothing. Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Remove wet clothing immediately. Wash skin thoroughly and put on clean clothing.

### FIRST AID

If in eyes: Hold eyes open and rinse slowly and gently with water for 15 to 20 minutes. If on skin: Take off contaminated clothing and rinse skin immediately with plenty of water for 15 to 20 minutes. Call a poison control center or doctor for treatment advice. Have product container or label with you when calling a poison control center, or doctor, or going for treatment.

### ENVIRONMENTAL HAZARDS

Do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment wash water.

### STORAGE AND DISPOSAL

Store this product out of direct sunlight, in a cool place above 40°F. Do not contaminate water, food or feed by storage or disposal. Do not reuse empty container. Dispose of empty container in a sanitary landfill or, if allowed by state and local authorities by burning. If burned, stay out of smoke.

NET WEIGHT: 9.6 lbs/gal or 1.15 kg/L

### NET CONTENTS:

- |   |   |
|---|---|
| <input type="checkbox"/> 2.5 gallons/24.0 lbs | <input type="checkbox"/> 10 liter/11.5 Kg |
| <input type="checkbox"/> 5.0 gallons/48.0 lbs | <input type="checkbox"/> 20 liter/23.0 Kg |

**COMPATIBILITY:** Stoller 203 is tank-mix compatible with most pesticides and fertilizers. Add Stoller 203 to the diluted solution last. Always conduct a compatibility test for new or untried tank-mix combinations.

# Stoller203

For Commercial Application Only

U.S. Patent 6,040,273 and 6,448,440 B1

# STOLLER 203



StollerUSA

*Unleashing The Power Of Plants*

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**Z-STOLLER203**

### GENERAL INFORMATION

Stoller 203 contains available forms of essential plant nutrients nitrogen and potassium. Apply Stoller 203 to the seed, soil or crop foliage for uptake by the plant. Stoller 203 promotes balanced crop growth, nutrient maintenance and stress tolerance. Key periods of stress include germination, early and late vegetative and other transitional stages of growth. Use Stoller 203 up to 6 days before anticipated stress or water restrictions to promote plant vigor.

### DIRECTIONS FOR USE

It is a violation of federal law to use this product inconsistent with its labeling. Stoller 203 can be applied as a seed treatment, in-furrow, as a side-dress or foliar application, and through flood, drip, overhead, pivot and micro irrigation systems. Schedule regular applications of Stoller 203 or apply following stress events such as drought, frost, hail, herbicide injury, pruning, mowing, harvest, insect feeding and disease damage to restore plant vigor. Apply the recommended amount in a volume sufficient to provide uniform coverage.

**RECOMMENDED USES:** Apply as a seed treatment at 4 ounces per 100 pounds of seed for large-seeded crops or 4 to 8 ounces in furrow per planted acre for small-seeded crops. For transplants, apply to the soil or foliage starting with the transplant water or within 7 days of transplant or when seeded crops have 2 to 4 true leaves and continue through harvest. Use Stoller 203 on the following crops:

Apply 0.5 to 1 pint per acre every 7 to 21 days on Field Crops: alfalfa, bean crops, canola, clover, corn, cotton, forage grasses, peanut, potato, rape (canola), rice, sorghum, soybean, sugar beet, sugarcane, sunflower, tobacco, and wheat/barley/oat.

Apply 0.5 to 1 pint per acre every 7 to 21 days on Vegetable Crops: artichoke, asparagus, beet, carrot, cruciferous, fennel, herbs, leafy vegetables, melon, onion/garlic, cucurbits, eggplant, pepper, strawberry, sweet potato and tomato.

Apply 0.5 to 1 pint per acre every 7 to 21 days until 10% bloom or after petal fall to Fruit and Nut Crops: almond, apple, apricot, avocado, berry crops, cherry, citrus, date palm, fig, filbert, grapes, hazelnut, hops, nectarines, oil palm, olive, persimmon, peach, pear, pecan, pistachio, plums/prune, pomegranate, subtropical fruit and walnut.

Apply 0.5 to 1 pint per acre every 7 to 21 days on Field Grown Nursery Stock: caneberries, strawberry, tree and vine crops and other grafted, clonal or vegetatively propagated stock plants.

**DROUGHT PRECONDITIONING:** Apply at the recommended rate 6 days before anticipated stress or water restrictions to promote plant vigor and maintain a more favorable water balance to reduce injury from drought.

**SEED CROPS:** Apply at the recommended rate prior to bud development and as needed during early reproductive stages to maintain vigor.

**POSTHARVEST:** Apply at the recommended rate to perennial crops postharvest to prepare them for next season's growth and production.

**CONDITIONS OF SALE:** 1. Seller warrants that this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. No one, other than an officer of Seller, is authorized to make any warranty, guarantee of direction concerning this product. 2. Because of time, place, rate of application and other conditions of use are beyond sellers control, Sellers liability from handling, storage and use of this product is limited to replacement of product or refund of purchase price.