



A Huber AgroSolutions Company



# Cell Force<sup>®</sup> MAX

6-0-0

## LIQUID FERTILIZER

### GUARANTEED ANALYSIS

Total Nitrogen (N) ..... 6.0%  
6.0% Nitrate Nitrogen

Calcium (Ca) ..... 10.0%  
Boron(B) ..... 0.20%

Derived from: Calcium Nitrate and Boric Acid.

**WARNING:** This fertilizer contains BORON. Its use on any other plants or under any other conditions other than those specified on the label may result in plant injury.

### GENERAL INFORMATION

#### AVOID FREEZING. WARM, SHAKE AND RESUSPEND BEFORE USING

CELL FORCE<sup>®</sup> MAX can be applied to all crops including but not limited to vegetable crops, avocados, grapes, melons, row crops, deciduous fruit and nut trees, citrus, strawberries, cranberries, hops and mint, cucurbits, lettuce, beans, tobacco and ornamental crops. Contact your local Miller Chemical representative for specific program recommendations.

### MIXING / COMPATIBILITY

CELL FORCE<sup>®</sup> MAX is compatible with most commonly used pesticide and nutrient products. Do not combine with fertilizers that contain phosphate unless the specific combination is known to be compatible.

The product may not be applied near bodies of water (such as lakes, rivers, streams, or ponds), storm drains or drainage ditches or to any impervious surface. The product may not be applied if heavy rain is expected. The product may only be applied to the intended application site. Information regarding the contents and levels of metals in this product is available at <https://www.aapfco.org/metals.html>

For raw material information, contact Miller Chemical & Fertilizer, LLC, at [productinfo@millerchemical.com](mailto:productinfo@millerchemical.com), referencing the batch number on the container.



**DANGER: HARMFUL IF SWALLOWED. CAUSES SERIOUS EYE DAMAGE. MAY DAMAGE FERTILITY OR THE UNBORN.**

**PREVENTION:** Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Wear protective gloves/protective clothing/eye protection/face protection. Wash hands thoroughly after handling. Do not eat, drink or smoke when using this product. **RESPONSE:** IF exposed or concerned: Get medical advice/attention. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician if swallowed; Call a poison center/doctor if you feel unwell. Rinse mouth. **STORAGE:** Store locked up. **KEEP OUT OF REACH OF CHILDREN. DISPOSAL:** Dispose of contents/containers in accordance with local regulation.

**WARRANTY STATEMENT:** Miller Chemical and Fertilizer, LLC warrants that this product conforms to its labeled chemical description and is reasonably suitable for the specified purposes when used as directed. However, inherent risks exist, including weather conditions, other substances, or variations in use beyond Miller's control which may result in crop injury, ineffectiveness, or other unintended consequences. Miller is not liable for consequential, special, or indirect damages resulting from product use or handling. MILLER MAKES NO WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE NOR OTHER EXPRESS OR IMPLIED WARRANTY.

#### MANUFACTURED BY:

**MILLER CHEMICAL & FERTILIZER, LLC**

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## DIRECTIONS FOR USE

### RATE OF APPLICATION

Apply CELL FORCE<sup>®</sup> MAX at 1 to 2 pints per acre (1.0 to 2.5 liters per hectare) on most crops as a foliar spray or through fertigation systems. Use a minimum of 2 pints per acre (2.5 liters per hectare) on tree crops where calcium deficiency and crop stress may lead to physiological disorders.

### METHOD OF APPLICATION

**CONVENTIONAL SPRAYER:** Apply the recommended amount of CELL FORCE<sup>®</sup> MAX in a minimum of 20 gallons of water per acre (200 liters per hectare).

**AERIAL OR CONCENTRATE:** Usually 5 gallons of water per acre (50 liters per hectare) is sufficient to apply the recommended amount of CELL FORCE<sup>®</sup>

MAX. If lower volumes are used a slight risk of foliage burning may occur.

CROP	INITIAL APPLICATION	SUBSEQUENT APPLICATIONS
Apple, Pear and Other Pome Fruits	Pre-bloom at green tip or bud break	10 to 14 days as needed through harvest
Blueberries, Cranberries	Pre-bloom	10 to 14 days as needed
Citrus, Avocados and Olives	Pre-bloom	Monthly as needed up to harvest
Grapes	Pre-bloom	Bloom, shatter and sizing sprays
Cabbage, Cauliflower, Broccoli and Onions	3 leaf stage	14 day intervals as needed
Nut Crops (Almonds, Pecans, Pistachios, Walnuts)	Pre-bloom	Petal fall and 10 to 14 days later
Tomatoes, Peppers, Cucumbers, Squash and Melons	Fresh pick (7 days prior to first bloom)	10 to 14 days as needed through harvest
Tomatoes, Peppers, Cucumbers, Squash and Melons	Mechanical harvest (at first bloom)	A second application at 14 to 21 days later
Potatoes	Tuber initiation	Minimum of two additional applications at 14 day intervals
Strawberries	Immediately before bloom	7 to 14 days as needed through final picking
Plums, Peaches and Cherries	Pre-bloom	10 to 14 days up to pit hardening or as needed up to harvest
Cotton	Pre-bloom	10 to 14 day intervals through boll set
Beans, Peas and Lentils	Early bloom	14 day intervals through pod set
Celery and Leafy Salad Crops	3 leaf stage	14 day intervals
Canola	At flowering	14 day intervals as needed
Caneberries, Currants	Initial flowering	14 day intervals as needed
Tobacco	Budding to early-flower	14 day intervals as needed
Row Crops	Early bloom	14 day intervals as needed