




## Blue-Max, 2-3 M

Specially formulated to enhance color in blue hydrangeas

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 N    P<sub>2</sub>O<sub>5</sub>    K<sub>2</sub>O




## Guaranteed analysis

|                               |  |       |
|-------------------------------|--|-------|
| N                             | Total Nitrogen                                 | 0%    |
|                               | Nitrate nitrogen (N-NO <sub>3</sub> )          | 0%    |
|                               | Ammoniacal nitrogen (N-NH <sub>4</sub> )       | 0%    |
|                               | Urea nitrogen (N-Urea)                         | 0%    |
|                               | Organic nitrogen                               | 0%    |
| P <sub>2</sub> O <sub>5</sub> | Phosphorus Pentoxide                           | 0%    |
|                               | Water soluble (P <sub>2</sub> O <sub>5</sub> ) | 0%    |
| K <sub>2</sub> O              | Potassium Oxide                                | 0%    |
|                               | Water Soluble (K <sub>2</sub> O)               | 0%    |
| S                             | Sulfur   | 13.3% |
|                               | Water soluble (S)                              | 0%    |

## Description

Polymer-coated E-Max Release Technology safely delivers aluminum sulfate and essential micronutrients to produce brilliant blue hydrangeas.

## Benefits

-  safe and consistent release eliminates need to reapply
-  lower phytotoxicity risk than drenches
-  100% resin-coated cores prevent overdoses and minimize root burn

## How to use

- 1 verify product analysis, longevity, and rate for plants in your production system (for assistance, contact your regional ICL Territory Manager or call ICL Customer Service at 800-492-8255)
- 2 consult rate tables printed on bag labels and product sheets
- 3 for top-dress applications, spread fertilizer evenly on container surface (avoid piling fertilizer directly against plant stem)
- 4 irrigate after application (irrigation frequency and volume should be adjusted during the crop production cycle according to crop type, environmental conditions, and desired soluble salt levels)
- 5 a product trial is recommended before adopting a new fertilizer program or making full-scale changes to standard cultural practices (test several rates on

representative plant types)

- 6 use caution when applying to plants being over-wintered under cover (if you can't monitor soluble salts and/or adjust irrigation practices, avoid Fall and Winter applications)
- 7 store in a clean, cool, dry place



## Attention

Contact your ICL advisor for more detailed advice. Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

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