

Maximise your fruiting bud potential with essential nutrients, fulvic acid and slow-release nitrogen



Bud Boost™

Product Code: GG0191

A balanced blend of nutrients formulated to encourage and strengthen bud growth with fulvic acid and triazone (polymethylene) urea slow-release nitrogen.

Urea-triazone may be the most suitable nitrogen source for foliar applications due to its low salt index and high solubility compared to other nitrogen sources. Urea has been shown to stimulate the absorption of other nutrients by increasing the permeability of leaf tissue. Triazone nitrogen has been shown to significantly reduce leaf burn and enhance foliar-absorbed nitrogen, compared with urea, nitrate and ammonium nitrogen sources.

Benefits of Bud Boost

- Remains on the leaf surface in a liquid phase much longer than urea
- Low volatility, safe and stable source of slow-release nitrogen
- Triazone releases nitrogen slowly, lowering burning potential and improving absorption efficiency
- Calcium and magnesium for cell development
- Zinc to assist in the synthesis of proteins, enzymes & growth hormones
- Boron to promote the formation of fruit & tissue growth
- Fulvic acid to stimulate plant water & nutrient uptake and hormone production

Guaranteed Analysis

Nitrogen (N)	12.7%
N as nitrate	9.7%
N as urea	2.2%
Potassium (K)	0.1%
Calcium (Ca)	7.6%
Magnesium (Mg)	2.7%
Zinc (Zn)	3.1%
Boron (B)	0.1%
Fulvic Acid	0.5%
Specific Gravity	1.418 kg/L
pH	5.0 - 6.0

Typical Application Rates

Foliar:

5 to 10 L/ha
with 200 to 2,000 L/ha water

Foliar (Post-Harvest):

5 to 10 L/ha
with 200 to 2,000 L/ha water

Fertigation:

Apply every 2 - 6 weeks during bud development growth stages



Contact:

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FERTILIZERS

- ✓ **Quality**
- ✓ **Investment**
- ✓ **Service**

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