



FERTILIZERS

NEW

Maximise your foliar applications 11 nutrients, kelp & slow-release nitrogen

Baseline SR™

Product Code: GG0190

All the benefits of Baseline Plus™ plus Triazone (Polymethylene) Urea slow-release nitrogen.

Urea may be the most suitable nitrogen source for foliar applications due to its low salt index and high solubility in comparison with other nitrogen sources. Triazone gives foliar nitrogen fertilizers unique characteristics. Urea has been shown to stimulate 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 Baseline SR™

- Remains on the leaf surface in a liquid phase much longer than urea
- Low volatile, safe and stable source of slow release nitrogen
- Triazone releases nitrogen slowly, lowering burning potential and improving absorption efficiency
- EDTA chelated trace elements

Guaranteed Analysis (w/v %)

Nitrogen (N)	6.9%
as polymethylene urea	5.0%
as urea	1.9%
Phosphorus (P)	4.8%
Potassium (K)	13.6%
Sulphur (S)	2.0%
Magnesium (Mg)	0.2%
Manganese (Mn)	0.01%
Zinc (Zn)	0.01%
Copper (Cu)	0.005%
Boron (B)	0.02%
Iron (Fe)	0.01%
Molybdenum (Mo)	0.005%
Kelp	1.0%
Specific Gravity	1.29 - 1.32 kg/L
pH	7.5 - 8.5
Chelation Mechanism	EDTA

Typical Application Rates

Foliar:

2 to 15 L/ha
Horticulture use 200 to 2,000 L/ha water
Broadacre use at least 100 L/ha water

Fertigation:

10 to 80 L/ha



Contact:

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Baseline SRTM

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FERTILIZERS

- ✓ Quality
- ✓ Investment
- ✓ Service

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