

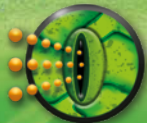
NATURAL CARBOXYLIC
ACID CHELATING
TECHNOLOGY



RAPID
RESPONSE



FINE CONTROL
OF NUTRIENT
APPLICATION



ABSORBED
THROUGH LEAF
STOMATA



GREEN SOLUTIONS

18-9-9 +te
+seaweed +humic acid



10l

FULLY BIODEGRADABLE ORGANIC LIQUID FERTILISER

Application rates

| Longevity | Applicator | Application rate | Water volume | Pack coverage |
|-----------|--------------------------|-------------------------------------|--|-------------------------|
| 2–4 weeks | Boom sprayer Knapsack | 40–120l/ha 4–12ml/m ² | 400–1,000l/ha 40–100ml/m ² | 2,500–833m ² |

Knapsack application rates: 100–300ml Green Solutions product in 1l water (1:10–3:10)

Product analysis (w/v)

| Ingredient | Oxide value | Elemental value |
|--|--------------|-----------------|
| Total nitrogen (N) | | 18.00% |
| Ammonium (N) | | 2.60% |
| Urea (N) | | 15.40% |
| Phosphorus pentoxide (P₂O₅) | 9.00% | 3.93% P |
| Potassium oxide (K₂O) | 9.00% | 7.47% K |
| Magnesium oxide (MgO) | 0.03% | 0.018% Mg |
| Sulphur (SO ₂) | 0.100% | 0.040% S |
| Iron (Fe) | | 0.004% Fe |
| Manganese (Mn) | | 0.010% Mn |
| Zinc (Zn) | | 0.001% Zn |
| Copper (Cu) | | 0.006% Cu |
| Boron (B) | | 0.003% B |
| Molybdenum (Mo) | | 0.001% Mo |
| Specific gravity | | 1.24 |
| pH | | 5.5–7.0 |

Also contains:
Cold pressed seaweed
and humic acid which
is stable across the
entire pH range.

Also available in:

200l drums and 1,000l IBC's.
Do not exceed appropriate dose rates.
Contains 4.5% w/v chloride.

