

Carbon

Multi-release point active carbon ensures that plants get the right nutrients at the right time throughout a four week period.

Amino

By supplementing a plant's production of amino acids, energy is redirected by the plant for growth and other metabolic functions.

Nitrogen

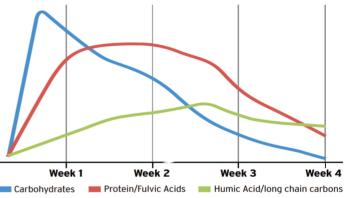
A precise blend of methylene urea and nitrate nitrogen gives you the quick response of nitrate and the controlled release of methylene urea.

Application Rates		
	/100m2	/hectare
Foliar Application	47ml – 93.5ml	4.7L – 9.35L
Controlled Irrigation	47ml – 93.5ml	4.7L – 9.35L

Benefits

- Balanced microbial diet
- Nutrient cycling and protection
- Environmentally friendly organic chelation technology
- Multi-release point active carbon, ensures the turf gets the right nutrients at the right time

Carbon Release Curve



Actual release times may fluctuate based on environmental and soil conditions present at the time of application.

Guaranteed Analysis 18-3-3

Total Nitrogen (N)	18%
Available Phosphorus (P2O5)	3%
Soluble Potassium (K2O)	3%
Soluble Iron (Fe)	0.5%
Soluble Magnesium (Mg)	0.5%
Soluble Manganese (Mn)	. 0.5%

Derived from: Methylene Urea, Magnesium Nitrate, Vegetable Proteins, Potassium Nitrate and Monopotassium Phosphate





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