MP ORIGIN MINI

28.1.8 + Traces + Biology

SGN 150

MP ORIGIN MINI provides turf with a full range for plant nutrients.

Carbon coated urea provides nitrogen to the plant without loss through volatility.

Biologically enhanced with over 20 species of microbes including Mycorrhizal funghi and phosphorous solubilisers (such as *Bacillus megaterium*) combined with a biological food source to develop larger, more effective root systems to access locked up soil and applied nutrients and soil moisture.

	Guaranteed Analysis						
28%	Nitrogen (N)	3.5%	Carbon (C)				
	as carbon coated urea	3.1%	Silicon (Si)				
1%	Phosphorus (P)						
	as rock phosphate	ppm	Other minerals				
8%	Potassium (K)	202	Manganese (Mn)				
	as sulphate	32	Copper (Cu)				
0.4%	Sulphur (S)	84	Zinc (Zn)				
	as sulphate	3	Molybdenum (Mo)				
5%	Calcium (Ca)	8	Boron (B)				
0.3%	Magnesium (Mg)	18	Cobalt (Co)				
0.6%	Iron (Fe)	2	Selenium (Se)				

Rates / Ha	General comments	
90-180 kg / Ha A	Apply irrigation after application. Always reseal bags after use.	

Spreader settings*	90 kg / Ha	180 kg / Ha
Scotts Accupro 2000 (Cone Setting 5) Swathe width approx. 4 m	H 3⁄4	K ¾
Lesco (letters)	F	1
Lesco (numbers)	13	17
Spyker	3	4 ½

^{*}The spreader settings are close approximations. Trial calibration is recommended before wide spread use.