



15-0-5

15%SO₃ | 2% Mg | 5% CaO | 31% Organic Matter

6-1-2

4%SO₃ | 0% Mg | 4% CaO | 86% Organic Matter

Benefits

1t provides equivalent of 3t of Farmyard manure
Manufacturing Carbon Footprint of **-0.9 CO₂e/FU** (12-4-4) product
Nitrogen application **reduction of up to 20%**
70% reduction in Ammonia vs Urea
80% less surface runoff vs Ammonium Nitrate
Improves microbial activity **up to 75%**
Ensures **healthy and fertile soils**
Promotes increased root growth

Nutrient Content	
Total N	15%
Ammoniacal Nitrogen	4%
Ureic Nitrogen	11%
Total P ₂ O ₅	0%
Total K ₂ O	5%
Total SO ₃	15%
Total CaO	5%
Total MgO	2%

Nutrient Content	
Total N	6%
Ammoniacal Nitrogen	6%
Ureic Nitrogen	0%
Total P ₂ O ₅	1%
Total K ₂ O	2%
Total SO ₃	4%
Total CaO	4%
Total MgO	0%



Physical Properties	
Bulk Density	0.6-0.7 kg/l
Pellet Size	6-9mm
Colour	Brown Pellet
pH	0.7
Carbon	16%
Organic Matter	31%
Solubility in Water	Hydroscopic

Physical Properties	
Bulk Density	0.7 kg/l
Pellet Size	6-9mm
Colour	Brown Pellet
pH	0.7
Carbon	32%
Organic Matter	86%
Solubility in Water	Hydroscopic



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