



Nature's Pro[®]

Bio-Soil Science

All In One

18-3-3 + Ca

Custom blended lawn fertilizer with food grade phosphorous and potassium containing humic acids, carbohydrates, a wide range of secondary & micro nutrients, plant growth & microbial stimulators and natural soil conditioners in a formulation having no salts, no chlorides and near natural pH for use on all types of turf grasses.

~ Plant & Soil Benefits ~

- Recharges dynamic biological equilibrium (balance) in the soil.
- Improves air exchange (Natural Aeration) and soil drainage: materials work 24/7, 365 days a year, providing 100% coverage
- Effectively slows release of plant nutrients, especially Nitrogen.
- Naturally digests and recycles thatch - eliminates de-thatching.
- Improves water-holding capacity, thus decreasing water needs
- Increases protein levels in plants and acts as an organic catalyst.
- Improves plant color - deeper, darker green in conjunction with N
- Increases plant regulators - auxins, cytokinins, gibberellins, etc.
- pH buffering and accelerated Calcium Carbonate breakdown.
- Improves soil physical properties of both clay or sandy soils
- Detoxifies soil pollutants - neutralize "Black Layer" problems.
- Improves activity and growth of beneficial soil microbiology.
- Increases Phosphorus availability, especially in clay soils.
- Chelates trace elements for better nutrition, especially Iron.
- Increases drought tolerance and wear tolerance / recovery.
- Stimulates respiration, hormonal & enzyme systems.
- Improves soil Cation Exchange Capacity (CEC)
- Accelerates cell division for improved root-mass.
- Prevention and correction of chlorosis.
- Source of over 70 micro-nutrients.



MIXING INSTRUCTIONS [application rate of 4 mixed gals / 1000 sq.ft.]

Order of Tank Filling / Mixing

1. Fill tank at least 1/2 full of water
2. Add "All-In-One" and any control products

Rates:	25,000 sq.ft.	50,000 sq.ft.
1/4# N /1000 sq.ft.	6 g + 94 g H ₂ O	12 g + 198 g H ₂ O
1/2# N /1000 sq.ft.	9.5 g + 90.5 g H ₂ O	19 g + 181 g H ₂ O
3/4# N /1000 sq.ft.	13 g + 87 g H ₂ O	26 g + 174 g H ₂ O
1# N /1000 sq.ft.	16.5 g + 83.5 g H ₂ O	33 g + 167 g H ₂ O

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