

AMINORGANIX®
SUSTAINABLE SOLUTIONS FOR GROWTH

18-2-10
GRANULAR

NATURAL BASED FERTILIZER

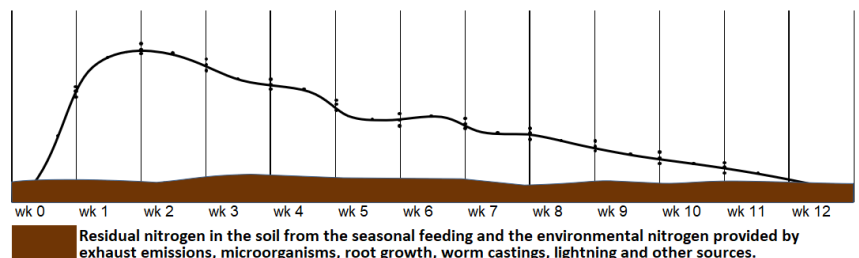
Aminorganix 18-2-10 granular fertilizer, specifically designed for premium turf, is a professional blend of nitrogen, phosphorus, potassium, and essential soil trace elements to supplement the natural food supply in the soil. 18-2-10 fertilizer feeds turf immediately and continuously, formulated with eight nitrogen sources and seven potassium sources to provide feeding that can last for months. Calcium, sulfur and essential micro and macro ingredients enhance performance for optimum growth. 18-2-10 is natural based and the organic nitrogen's unique cation and thixotropic properties help keep the nutrients in the root zone for months.

FULL NUTRITION PROGRAM

Feeding the bacteria, mycorrhizae and other beneficial microorganisms is key to nutrient utilization. 18-2-10 enhances the symbiotic relationship with the plant while attracting and feeding billions of CFU's of beneficial microorganisms and mycorrhizae, increasing root mass and strengthening all plants throughout the growing season.

CONTINUOUS FEEDING FOR 60 - 90 DAYS

Seven nitrogen sources and our unique cation and thixotropic properties provide continuous feeding for months that improves in color and growth uniformity year after year after year. This is the scientific approach to continuous nutrition, stimulating the natural biological processes in your soil to help produce healthy plants. Healthy plants will be better able to resist disease, force out weeds and thrive.



18-2-10 GRANULAR NATURAL BASED FERTILIZER

PRODUCED IN FDA FEED GRADE FACILITIES

Manufactured from feed grade ingredients.

People and animals can walk and work immediately where applied.

CONTAINS NO MANURES AND NO PESTICIDES AND NOT INTENDED FOR HUMAN CONSUMPTION.

GREEN FASTER AND LONGER

Feed grade urea provides faster deeper green while six organic nitrogens help sustain growth and color for months.

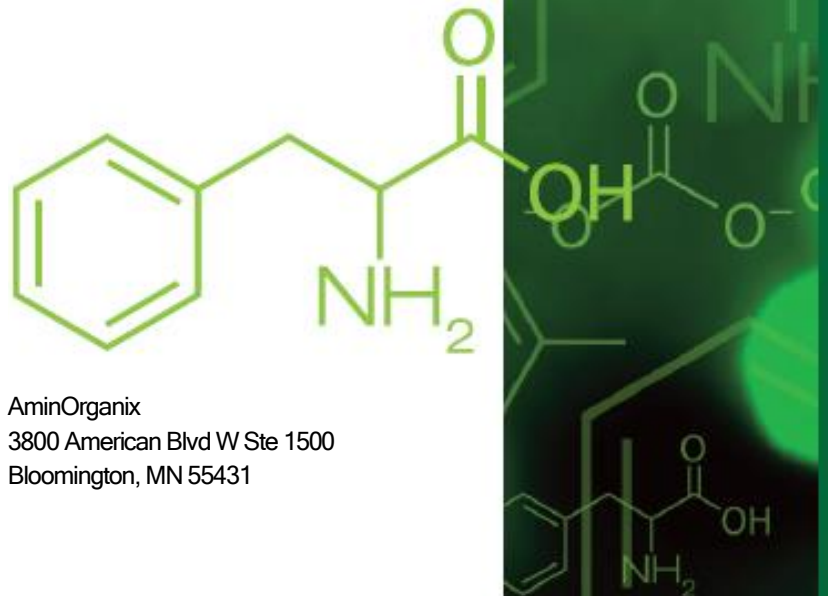
All organic nitrogens are from sustainable sources.

GUARANTEED ANALYSIS

Total Nitrogen(N)	18.00%
13.9% Urea Nitrogen	
4.10% Water Insoluble Nitrogen*	
Available Phosphate (P ₂ O ₅)	2.00%
Soluble Potash (K ₂ O)	10.00%
Calcium (Ca)	1.50%
Total Magnesium (Mg)	0.95%
0.15% Water Soluble Magnesium	
Sulfur (S)	4.40%
3.40% Combined Sulfur(S)	
1.00% Free Sulfur(S)	
Boron (B)	0.02%
Cobalt (Co)	0.0005%
Iron (Fe)	0.72%
0.72% Water Soluble Iron	
Total Manganese (Mn)	0.32%
0.08% Water Soluble Manganese	
Molybdenum (Mo)	0.0005%
Zinc (Zn)	0.10%

Ingredients:

Urea, hydrolyzed poultry feather meal, poultry meal, wheat middlings, soybean meal, corn gluten meal, alfalfa meal, molasses, sulphate of potash, dolomitic limestone, elemental sulfur, cobalt sulfate, iron sulfate, magnesium sulfate, manganese sulfate, zinc sulfate, sodium borate, sodium molybdate.



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