



BioticCalcium

2.5-2.5-1.5

CONVENTIONAL TURF

Perfect Blend Biotic Calcium 2.5-2.5-1.5 is designed, when applied correctly, to meet your fertilizer needs for turf and landscape.

BioticCalcium™ is valued for its ability to ameliorate sodic soils. Alkaline soils and high salt content soils benefit from dual acting applications of the high solubility carbon nutrients in the biotic fertilizers linked to the chemical action of gypsum which improved soil water potential and "sweetens" the topsoil.

Proprietary Process!

Perfect Blend fertilizers are made using a proprietary process that produces high quality nutrition for soil microbes that are responsible for breaking down minerals for plants while helping to maintain a balanced pH in your soil.

APPLICATION DIRECTION:

Established Turf grass

Preliminary Application - Apply as a top dressing for fairways, rough, lawns, greens and landscapes or for broadcast application to established turf grass. Apply 12 -25 lbs per 1,000 square feet for application of 1 lbs to 2 lbs of calcium per 1,000 square feet.

Subsequent Applications – Apply 6.25 - 12.5 lbs per 1,000 square feet for application of 0.5 -1lbs of calcium per 1,000 square feet.

Frequency – Incorporate Biotic Gypsum 2.5-2.5-1.5 into your current turf program with 2-3 application per growing season. The maximum value of these fertilizers is obtained when applied during aeration.

Ornamentals and Flower Beds: Apply 1 lbs (Approximately 4 cups) per 25 square feet. Work into the soil prior to placing flowers or ornamentals. Repeat application when buds bloom and in the late fall before first frost.

Starter or Grow-Ins: Apply 25 lbs of fertilizer per 1,000 square feet for 0.5 lbs of nitrogen. Till or rake into the top 2"-4" after surface spreading.

APPLICATION RATE:

Application Rates - Most turf and ornamental areas apply Biotic Calcium 2.5-2.5-1.5 two times during growing season s, one in the spring and one in the fall. Applications perform best when applied in conjunction with aeration.

Guaranteed Analysis

Total Nitrogen (N).....	2.50%
Available Phosphate (P ₂ O ₃)	2.50%
Soluble Potash (K ₂ O)	1.50%
Calcium (Ca)	15.000%
Total Magnesium (Mg)	0.6000%
0.60% Water Soluble Magnesium (Mg)	
Sulfur (S)	7.0000%
3.00% Combined Sulfur (S)	
Iron (Fe)	0.1000%
0.10% Water Soluble Iron (Fe)	

Derived From:

Chicken Manure, Ferrous Sulfate, Mined Gypsum

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>

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MADE IN USA

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Net Weight 50 lbs. (22.67kg)