

## GUARANTEED ANALYSIS

Total Nitrogen (N)	8.00%
Available Phosphate (P2O5)	12.00%
Soluble Potash (K2O)	6.00%
Calcium (Ca)	4.00%
Sulfur (S)	8.00%

Derived from: AMS, Carouse, Gypsum, MAP, Nutri-Smart, Bio-Phos, and SOP.

## CONDITIONS OF SALE

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of fitness for a particular purpose, expressed or implied, extends to the use of this product contrary to label instructions or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use. Seller shall not be responsible for incidental or consequential damages, if any, resulting from a breach of warranty.

## GENERAL INFORMATION

Soil Prep Plus is specifically designed to provide all the basic nutrients needed to germinate seed and attach sod faster under all growing conditions. Soil Prep Plus is formulated to amend stockpiled soils, reclaim pond soil, and sub-soils used as topsoil. Soil Prep Plus will consistently reduce inputs and establish grass faster than any other starter fertilizer.

## DIRECTIONS FOR USE

### Home Garden Use:

Apply 11.5 lb per 1,000 sq ft or 500 lb per acre

### New Seed Bed Applications:

Apply 11.5 lb per 1,000 sq ft or 500 lb per acre to seed bed then lightly incorporate into the soil before planting.

### Sports Fields and Golf Courses:

For sand-based sports fields, golf greens, and tee boxes incorporate 1,000 lb per acre (Call for recommendations)

### Sod Establishing:

Apply 11.5 lb per 1,000 sq ft or 500 lb per acre to the to the soil before laying sod.

### Native Seed Beds:

Apply 11.5 lb per 1,000 sq ft or 500 lb per acre and incorporate before planting.

### Reclaim Pond Soil or Other Problem Soils:

Generally these soils will require more than 23 lb per 1,000 sq ft or 1,000 lb per acre to predictably correct the problem. The most predictable solution to these conditions is to have Specialty Turf & Ag Consulting test the soil and develop a program for your specific project.

