

Change the Way You Think About Starter Fertilizer

From the makers of

Solu-Cal

STARTER FERTILIZER

6-12-6 with 17% Ca

Covers 10,000 sq. ft.

- Fortified with SOLU-CAL containing PHCA to ensure seedling development and increase turf vigor, reducing weed pressure.
- PHCA fortified starter enables SOLU-CAL 6-12-6 w/17% Ca. to perform like 12-24-12.
- 17% Calcium strengthens plant and enhances seedling vigor.
- The PHCA helps the plant take in more of the nutrients from the soil.
- **SOLU-CAL containing PHCA makes fertilizer work better.**





SOLU-CAL

6-12-6 with 17% Ca

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Covers 10,000 sq. ft.

Directions For Use

SOLU-CAL 6-12-6 is a special formulation of Starter fertilizer & soluble calcium with polyhydroxycarboxylic acids (PHCA), which are derived from plant extracts via a patented process.

PHCA enhances the plant's ability to convert both the applied and stored nutrients into an available form for plant uptake, soil pH adjustment and root development.

- **FOR NEW SEEDING AND OVER SEEDING:** Coverage 10,000 sq. ft. Apply 5 lbs per 1000 sq. ft. or 220 lbs. per acre at time of seeding. For best results, re-apply 4-6 weeks after initial application at the same rate. Water in thoroughly. Use also for sod installation, incorporate into soil before install.
- **FOR HYDROSEEDING:** Apply at 400 lbs. per acre or 9 lbs. per 1000 sq. ft.

SOLU-CAL 6-12-6 used as directed will supplement your fertilizer program by providing .3 lbs. Nitrogen, .3 lbs. Potassium, .6 lbs. Phosphorous and .8 lbs. Ca. per 1000 sq ft. with each application. Also delivers PHCA Carboxy Technology to the plant. It is ideal for all turf types.

Guaranteed Analysis:

Total Nitrogen (N) **6.00%**
4.69% Ammoniacal Nitrogen
1.31% Urea Nitrogen

Available Phosphate (P₂O₅) **12.00%**

Soluble Potash (K₂O) **6.00%**

Calcium (Ca) **17.00%**

Derived from: Urea, Muriate of Potash, Ammonium Phosphate, Calcium Carbonate

PHCA 2.00% Polyhydroxycarboxylic Acids derived from Plant Extracts.
(PHCA) Polyhydroxycarboxylic Acid acts as a nutrient complexing agent.

Net Wt. 50 lbs. (22.68 kgs)

Contains

