

# Humate-Plus

## Natural Granular Soil Conditioner



### Guaranteed Minimum Analysis

CALCIUM SULFATE DIHYDRATE (CaSO<sub>4</sub>2H<sub>2</sub>O) . . . . . 35.00%  
CALCIUM (Ca) . . . . . 7.00%  
SULFUR (S) . . . . . 5.00%

DERIVED FROM: MINED GYPSUM

### ALSO CONTAINS NON PLANT FOOD INGREDIENTS:

1.5% . . . . . Humic Acids derived from Leonardite

## Application Rates

### SOIL PREPARATION:

4 – 6 inch depth 75 lbs per 1,000 sq ft = 3300 lbs per Acre

2 – 4 inch depth 50 lbs per 1,000 sq ft = 2200 lbs per Acre

### BULK MIXES

(e.g. backfill, horticultural mix, etc.):

6 lbs per cubic yard mix with a mix of

**HIGH** % organic material

8 lbs per cubic yard mix with a mix of

**LOW** % organic material

\*note: such as sand or backfill mix of 70-80%  
heavy native soil

### HYDROSEEDING:

600 lbs per Acre in hydroseeding slurry

### MAINTENANCE:

#### 60 Day Post Construction:

10 lbs per 1,000 sq ft or 440 lbs per Acre

**36 lbs per 1,000 sq ft per year**

1584 lbs per Acre per YEAR

**2 applications at 18 lbs per 1,000 sq ft**

usually Spring and Fall

**3 applications at 12 lbs per 1,000 sq ft**

Spring, Summer, and Fall

### CONTAINERS/POTS

**Rates:** 4" POT

**1/2 TSP.**

8" / 1 GAL CAN

**1-2 TSP.**

5 GAL CAN

**1-2 TBL.**

15 GAL CAN

**3-4 TBL.**

### \*\*DIRECTIONS:

1. Aerification prior to application will enhance response of organic based soil conditioner.
2. Slightly increase irrigation 1-2 days after application, then resume normal schedule.
3. Rates may vary slightly depending on soil condition, irrigation, plant material, climate, etc.

**Caution:** May be harmful if swallowed. Do not inhale. Keep out of reach of children and pets.



## Net Weight: 50 lb (22.68 Kg)



Manufactured By:  
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