



# 2-2-2

## 100% ORGANIC & NATURAL CONCENTRATED COMPOST

**KNOWN WORLDWIDE FOR SIMPLY THE BEST...  
...NATURAL FERTILIZER & SOIL BUILDERS!**

### CONCENTRATED COMPOST

Sustane Concentrated Compost 2-2-2 Soil Conditioner & Organic Plant Food is a nutrient rich, biologically stabilized, dried and screened soil amendment that is both a high-quality compost and an organic fertilizer. Sustane Concentrated Compost is easy to apply and replenishes the soil with a rich supply of stabilized organic matter, beneficial microorganisms, and essential nutrients required for quality growth.

#### Recommended Use:

For use as a general soil builder. Use Sustane Concentrated Compost to improve garden soils, potting mixes, raised bed media, and to rebuild depleted soils. This product is allowed for use in the production of certified organic fruits and vegetables.

#### Professional Grade

Sustane Natural Fertilizer is backed by over 30 years of independent applied research on diverse crops and ecosystems. Unmatched by any other organic fertilizer manufacturer, such research is the foundation for developing products that deliver value under a wide variety of growing conditions. The superior performance of Sustane's products is recognized by growers from around the world.

( $\leq \frac{1}{4}$  inch /  $\leq 6.35$  mm)

NUTRIENT RICH  
CONCENTRATED COMPOST  
FOR SOIL BUILDING IN  
GARDEN BEDS, POTTING MIXES,  
AND LANDSCAPED AREAS

#### Benefits of Sustane Concentrated Compost

- Increases beneficial soil microbial populations, which promote nutrient cycling
- Improves soil structure and porosity leading to greater root development
- Increases the nutrient and water holding capacity of the soil
- High nutrient concentration reduces the need for additional fertilizer
- Increases yield
- Reduces nutrient loss from leaching
- Buffers soil pH
- Low moisture makes the product easy to handle and transport
- Made from natural renewable agricultural resources, has a low carbon & greenhouse gases (GHG) footprint.



Sustane's 26-week aerobic composting process assures that all raw materials have achieved thermophilic temperatures (135° to 155° F) turning organic matter into safe and biologically stable nutrient rich humus. This is the organic base compost from which all Sustane fertilizers are made. Windrow temperatures are continuously monitored to assure only the highest quality compost.

Sustane Concentrated Compost

Intended as a general soil builder for broadcast application and improving soil organic matter levels, cation exchange capacity and enhancing and diversifying soil biological activity levels.

Uses and Application Rates | 1 cup = 0.3 lb.

Garden and Landscape Soil Preparation

- Light, High Sandy Soil: 14 lb. per 100 ft² of bed (70 kg per 100 m²)
- Medium, Clay Loam Soil 10 lb. per 100 ft² of bed (50 kg per 100 m²)
- Heavy, Silty, Clay Loam 7 lb. per 100 ft² of bed (35 kg per 100 m²)

**Application Timing:** Apply at the beginning of the growing season or once every three months. For best results, use in combination with other Sustane Plant Foods and Compost Tea. For best results, water after application. Application rates vary based on soil conditions, plant species and desired rate of growth. It is recommended to have soil tested prior to applying any fertilizers.

**New Garden Bed Preparation:** Apply 2 cups of Sustane for every 10 ft² of bed space or 6 lb. per 100 ft² (2.8 kg per 9.3 m²). Incorporate into the top 4 inches (10 cm) of soil.

**Individual Plants:** Apply ½ cup (68 grams per plant) of Sustane into the hole prior to planting transplants or around the base of the plant for established plants. Application rates for specific plants are available at [www.sustane.com](http://www.sustane.com).

**Soil Mixes & Potted Plants:** Incorporate Sustane into the potting mix at a rate of 4 cups per cubic foot of mix (19.2 grams per liter).

**Raised Beds:** For new beds, incorporate Sustane into the raised bed soil media at a rate of 4 cups per cubic foot of mix (19.2 grams per liter). For amending existing beds, incorporate 2 cups per 10 ft² into the top 2 to 4 inches (5-10 cm) of soil.

\*NOTE: ADJUST FERTILIZER PROGRAM FOR LOCAL CONDITIONS AND REQUIREMENTS.

2-2-2 Concentrated Compost	Package Size	Units / Pallet
COARSE GRADE, (≤ ¼ inch / ≤ 6.35 mm)		
Item #		
80-11-0021	18 lb. bags	110 bags / pallet



2-2-2 Guaranteed Analysis	
Total Nitrogen (N) . . . . .	2%
0.2% Ammoniacal Nitrogen	
0.2% Other Water Soluble Nitrogen	
1.6% Water Insoluble Nitrogen*	
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) . . . . .	2%
Soluble Potash (K <sub>2</sub> O) . . . . .	2%
Calcium (Ca) . . . . .	4%
Magnesium (Mg) . . . . .	1%
Derived from aerobically composted turkey litter, and green-waste compost.	
*1.6% slowly available nitrogen from aerobically composted turkey litter	
Information regarding the contents and levels of metals in this product is available on the internet at <a href="http://www.aapfco.org/metals.html">http://www.aapfco.org/metals.html</a>	