

# Harvest Moon Organic Vineyard Compost

**Purpose:** For large landscaping projects to large vineyard applications where organic matter without the extra nutrients is called for.

**Directions for use:**

As a soil conditioner: Apply one part compost to two parts soil. Till into soil and water thoroughly.  
As a top dressing: Top Dress in a 3" layer around plant drip-line and water thoroughly.

**Derived From:** compost (composted green waste, grape pomace and oyster shell flour)

**Guaranteed Analysis 0.266 - 0.56 - 1.37**

Total Nitrogen (N)..... 0.266%  
0.026% Ammoniacal Nitrogen  
0.24% Water Insolubale Nitrogen  
Available Phosphate (P<sub>2</sub>O<sub>5</sub>)..... 0.56%  
Soluble Potash (K<sub>2</sub>O)..... 1.37%



# Mango Mulch Organic Compost

**Purpose:** Improves soil texture, increases water retention and is nutrient rich.

**Directions for use:**

As a soil conditioner: Apply one part compost to two parts soil. Till into soil and water thoroughly.  
As a top dressing: Top Dress in a 3" layer around plant drip-line and water thoroughly.

**Derived From:** compost (composted horse manure and cow manure, grape pomace, rice hulls, and soft rock phosphate)

**Soil amending ingredient:** Greensand

**Guaranteed Analysis 1.0 - 0.58 - 3.45**

Total Nitrogen (N)..... 1.0%  
0.06% Ammoniacal Nitrogen  
0.23% Nitrate Nitrogen  
0.71% Water Insolubale Nitrogen  
Available Phosphoric Acid (P<sub>2</sub>O<sub>5</sub>)..0.58%  
Soluble Potash (K<sub>2</sub>O)..... 3.45%  
Iron (Fe)..... 1.06%



# The Real McCoy Organic Compost

**Purpose:** A highly effective soil amendment and top dressing.

**Directions for use:**

As a soil conditioner: Apply one part compost to two parts soil. Till into soil and water thoroughly.  
As a top dressing: Top Dress in a 3" layer around plant drip-line and water thoroughly.

**Ingredient:** compost (composted chicken manure, green waste, horse compost, grape pomace, rice hulls, azomite, greensand, oyster shell flour)



# Organic Nursery Planter Mix

**Purpose:** For growing vegetables, herbs and fruit trees in containers 18 gal. and smaller.

**Directions for use:** For indoor and outdoor container planting.

Fill desired container sized 18 gallons or smaller with Organic Nursery Planter Mix. Plant seeds or plants and water thoroughly.

**Ingredients:** compost (composted horse manure), fir bark, lava rock, lava sand, blood meal, kelp meal, azomite, oyster shell flour, and bone meal.



# Clean Green Organic Compost

**Purpose:** Clean Green Organic Compost is composted green waste that is good for landscaping and vegetable gardening.

**Directions for use:**

As a soil conditioner: Apply one part compost to two parts soil. Till into soil and water thoroughly.  
As a top dressing: Top Dress in a 3" layer around plant drip-line and water thoroughly.

**Ingredients:** compost (composted green waste)



# Organic Arbor Mulch

**Purpose:** A ground cover that helps retain moisture in the soil, suppresses weeds and helps with erosion.

**Directions for use:** Spread evenly in a 3" layer to suppress weeds and retain moisture.

**Ingredients:** mulch from recycled tree trimmings.



**Guaranteed By:**  
Soiland Co., Inc.  
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Cotati, CA 94931  
707-795-1775  
www.soilandrocks.com

**Manufactured By:**  
Grab N' Grow Soil Products  
2759 Llano Road  
Santa Rosa, CA 95407  
707-575-7275  
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**Volume:** Bulk > 110 lbs/50 kgs.