



## Andesite Mineral Complex™

### **When to Apply**

Andesite Mineral Complex can be applied any time throughout the year or growing cycle. Andesite cannot be over-applied and will not harm or burn plants or vegetation.

### **Recommended Applications**

**Seed Starts** – Mix 1/8 cup Andesite per gallon of seed start planting mix.

**Transplants** – Apply 1-2 teaspoons Andesite per 4 inches of pot width/diameter of plant to be transplanted directly to the base of hole prior to transplanting edibles, flowers, trees, shrubs or other plants.

**Edible Gardens & Raised Beds** – Apply 25 – 40lbs Andesite per 1000 sq. ft. Work into top 1-2 inches of soil pre/post season or top dress around established plants.

**Decorative Gardens, Lawns, Turfs & Sod** – Apply 25 – 30lbs Andesite per 1000 sq. ft. to lawns and decorative garden beds. If aerating, apply immediately after aeration or prior to laying new sod.

**Houseplants** – Top dress 1-2 teaspoons Andesite per 4 inches of pot width/diameter. Gently work into top 1/2 - 1 inch of soil.

**Fruit Trees** – Top dress area between trunk and drip line of tree crown at a rate of 1lb Andesite per inch of tree trunk caliper.

**Topsoil Blending** – Mix 30-40lbs Andesite per cubic yard of soil.

**Compost** – Add 1-2 tablespoons of Andesite per gallon of compost.

**Compost Tea** – Blend 1-2 tablespoons Andesite with compost mixture prior to brewing per 5 gallon brew of compost tea.

**Vermicomposting** – Mix 1-2 tablespoons of Andesite per gallon of bedding material and/or finished castings.

**Aquaponics** – Andesite can be combined with other growing media (soil-based or inert) in floating raft systems, ebb and drain systems and others. Andesite will not harm fish or other aquatic life.

**Hydroponics** – Andesite can be combined with other growing media in a variety of applications.

**Grass-Fed Beef, Dairy and Other Livestock** – Apply 250-500lbs Andesite per acre.

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Andesite Mineral Complex meets USDA and National Organic Program (NOP) standards for certified organic production.