

Life in the Soil ...

The Importance of Compost

“Out of sight – Out of mind”

This certainly is true as it applies to soils. Unless someone asks a question about the soil, we pay very little attention to it, except for what is growing on top.

In the Natural Organic Cycle of life, soil is at the top of the chart. Soils, like water and air, are part of the Earth’s natural resources that make-up our ecosystem. It is a living, dynamic resource that supports plant life, filters water and air, and is home to millions of living organisms both large and small.

One of the key ingredients to keeping our ecosystem in balance and healthy is **organic matter**. The simplest and easiest way of adding organic matter is to use compost.

Compost possesses an array of physical, chemical, and biological properties ... which are difficult to find in any other single product.

There is more to plant health than N-P-K. Plants thrive or suffer depending on the organisms around their roots and on the foliage. Organic matter is the nutrient or food source for the ecosystem. Beneficial organisms and organic matter are found in compost. The addition of compost to the soil creates and renews the biodiversity in the soil, and enhances plant growth by:

- Nutrient Mineralization
- Increasing Resistance To Stress
- Increasing Resistance To Diseases
- Breaking Down Toxic Compounds — Pesticides, Herbicides, & Fungicides

Soil is like any ecosystem, reduce or take away any of these elements and the system slows down or even stops functioning.



Compost Chat™
Just Add Compost

A1 ORGANICS-NEVADA

250 Pilot Road, Suite 160

Las Vegas, NV 89119

Ph: 702-448-4405

Fax: 888-278-3418

www.a1organics.com