



You and your plants will love it!

Planted 5/11/07 Picture 6/07/07 7/16/07 5 weeks later

The results on 8/17/07

Alpha Three ComplexTM is a combination of three 100% organic compounds that form a symbiotic relationship to give your lawn, flowers, plants, and garden the essential nutrients and microorganism activity to grow to their fullest potential. Alpha Three ComplexTM replaces chemical fertilizers which improves our environment and our health. Switch today and join the soil revolution.

The three components of Alpha Three Complex[™] are Mycorrhizzae, Biosol® and Menafee Humate®.

Mycorrhizae is a beneficial fungus that attaches to the root system of the plant and becomes an extension of that plant forming an extensive root system that allows the plant to take up nutrients and water that it would not normally be able to.

Biosol® is a 100% organic fertilizer containing essential nutrients and bio-stimulants that feed the plant naturally.

Menafee Humate[®] is a high complex carbon source with trace elements that forms humic acids within the soil for quick decomposition of organic materials. In this breaking down procedure, nutrients become available to the plant that would otherwise be unavailable.

The combination of these three components makes your lawn, garden, and plants more drought tolerant, disease and insect resistant, more frost resistant, more winter hardy, and provides higher nutrition from fruits and vegetables. Flowering and fruit development is increased producing larger, tastier, fruits and vegetables including higher yields. The plants grow faster and larger. They are healthier and more vibrant. Plants will green up and develop earlier in the spring and go into dormancy later into the fall. Lawns will be healthier and stay green longer than with conventional fertilizers. Fungus problems will be greatly reduced or eliminated entirely.

Alpha Organics 12 Alpha Lane, Cascade, ID 83611 Phone (208) 382-5743 Fax (208) 382-7284 Email: <u>alphaorganics@hotmail.com</u> Website: <u>alpha-organics.com</u>