INFORMATION FACT SHEET

Q1

A1

What is in Perfect Blend Organics fertilizer?

The Perfect Blend process is made from " feedstock" that is made up of High Grade Fish Waste, Manure feedstock produced from hens that are free from hormones, arsenic additives and other additives. The feedstock is rendered into a uniform material. The sterilized manure is then fortified with additional nutrients and then reacted to formulate the fertilizer. During this step the fertilizer is: Formulated, pH Balanced, Micro-nutrients tied to the carbon source of the feedstock, Molecular structure is altered, Hydrolyzed, Chelated (Complex), Homogenized, Moisture Balanced and Mycorrhizal fungal spores are applied.

Q2

A2

What will happen when you use Perfect Blend?

Natural soil fertility is a result of the life cycle of soil microorganisms. When they die, they leave their remains in the form of nutrient rich soil acids- the basis of natural soil fertility. Perfect Blend is designed to provide your soil with microbes with focused nutrition that rapidly builds soil fertility. Upon exposure to moisture, the fertilizer transforms into a nutrient rich tea that slowly seeps into the soil. Resident soil bacteria come in contact with Perfect Blend fertilizer tea the nutrient rich fertilizer that produces fulvic and humic soil acids. The primary food source for many of the other soil inhabitants and are the agents of bio-reactive food. Perfect Blend comes with initial inoculants of bacteria and fungi that are not active until exposed to moisture. 72 hours after exposure to moisture show a rapid response of active bacterial activity and active fungal activity. The ability to quickly balance the plant is an important factor in the high performance of Perfect Blend fertilizers. In addition to the bacteria and fungi responsible for building soil acids, the soil contains a very large number of active micro-organisms that are beneficial bacteria to turf grass and plants. Perfect Blend creates a storage of nutrients, in the form of fulvic and humic acids that the plant can take in as needed. Soil acids hold large amounts of water in their structure. Soils acids structures can hold up to 98% moisture providing a reservoir of moisture that will green turf faster in the spring and provide turf with greatly increased ability to withstand drought while creating water efficiencies.

Q3

A3

What products are available from Perfect Blend?

There are 2 Fertilizers:

4-4-2 - 25 lbs Registered Organic / All Purpose Biotic Plant Food

8-4-2 - 25 lbs Organic Based Biotic Lawn Food.

Q4

A4

How often should I fertilize my plants and lawn?

Application rates vary so it is recommended that you follow the specific directions on each label.

Q5

A5

What does our fertilizer do for your Garden and Lawn ?

Perfect Blend Biotic plant and lawn food will add essential nutrients *(N-P-K)*. Adding organic feedstock, fish emulsion, mychorizals and minerals will increases nutrient storage and assist in healthy plant activity. Naturally adjusts the soil pH, enhances growth, drainage, increased crop production, reduces plant stress and disease as well as retaining the soils moisture content which will require less watering.

Q6

A6

How much does a bag of Fertilizer cover?

- 25 lbs 8-4-2 covers 4,000 sq. feet
- 25 lbs 4-4-2 covers 3,500 sq. feet

***Directions for various applications are available on the label.*

PERFECT ORGANICS BLEND

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