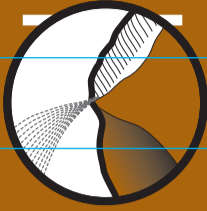




Made in USA

RE-SEALABLE TOP



Easy-Pour Bag



COMPOST STARTER



DELIVERS FAST RESULTS

EXCLUSIVE JOBE'S
BIOZOME
FORMULA

PROMOTES FAST
COMPOSTING

NET WT. 4.0 POUNDS (1.81 KG.)

TREATS 6 CU. YDS. OF COMPOST



Jobe's is proud to introduce you to new Jobe's Organics.

Exclusive only to Jobe's, we believe this fertilizer formula is the best available to help you achieve the vibrant, living soil needed for optimum plant growth.



Jobe's Organics is specially formulated with Jobe's Biozome, a consortium of three microorganisms — bacteria, mycorrhizal fungi plus a unique species of Archaea — to help you get results you can really see.

Use Jobe's Organics. Your plants will love you for it!

KEEP OUT OF THE REACH OF CHILDREN AND PETS.
Keep bag tightly closed, away from moisture and light.

DIRECTIONS

Application Rate: Liberally sprinkle 2 cups of Jobe's Organics Compost Starter per cubic yard of organic waste. Turn compost and add water to moisten. DO NOT SOAK. You should begin to see results in 2 – 3 weeks.

Jobe's Organics offers a complete line of products with JOBE'S BIOZOME to organically feed the whole garden, including:

- Jobe's Organics Fast Start
- Jobe's Organics All-Purpose
- Jobe's Organics Rose & Flower
- Jobe's Organics Vegetable & Tomato
- Jobe's Organics Fruit & Citrus
- Jobe's Organics Bulb Food
- Jobe's Organics Azalea, Camellia & Rhododendron
- Jobe's Organics Palm
- Jobe's Organics Lawn Food
- Jobe's Organics Bone Meal*
- Jobe's Organics Blood Meal*

* Does not contain Jobe's Biozome

Jobe's Organics fertilizers will not burn plants when applied at the above rates.

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www.easygardener.com

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Information regarding the contents and levels of metals in this product is available on the Internet at <http://www.aapfco.org/metals.htm>
Jobe's Organics, Easy Gardener and Biozome are registered trademarks of Easy Gardener Products, Inc.



PCH-09926.2 04/11



WHAT IS IN THIS PRODUCT AND WHY IS IT BENEFICIAL?

JOBE'S BIOZOME

Jobe's Biozome is our name for a consortium of the three microorganisms – bacteria, mycorrhizal fungi plus a unique species of Archaea – to help you get results you can really see.

Bone Meal

From steamed and ground bones, bone meal provides phosphorous and calcium to promote blooms, fruit and root growth.

Feather Meal

Made from steamed and ground feathers, it provides nitrogen for greener leaves and overall plant growth.

Sulfate of Potash

A natural mineral, it provides potassium for plant vigor plus sulfur for deep green color.

Composted Manure

From poultry manure, it provides nitrogen, calcium, sulfur, phosphorous, potassium and organic matter to help condition the soil.

Fungi

Including mycorrhizae, these fungi come from nature and improve the nutrient absorption efficiency of the roots.

Bacteria

Also from nature, they help break down simple organic materials into nutrients.

For best results, apply before the "best by" date stamped on this bag.



4-4-2

F1262

GUARANTEED ANALYSIS

Total Nitrogen (N).....	4.0%
0.8% Water Soluble Nitrogen	
3.2% Water Insoluble Nitrogen	
Available Phosphate (P ₂ O ₅)	4.0%
Soluble Potash (K ₂ O)	2.0%
Calcium (Ca).....	8.0%
Magnesium (Mg)	0.5%
Sulfur (S)	1.0%

DERIVED FROM:

Feather Meal, Bone Meal, Composted Poultry Manure, Sulfate of Potash.

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS:

Soil Amending Guaranteed Analysis

Active Ingredients

(CFU = Colony Forming Units)

Bacteria:

Arthrobacter globiformis.....	27.8 CFU/gram
Arthrobacter simplex	27.8 CFU/gram
Azotobacter chroococcum	27.8 CFU/gram
Azotobacter paspali.....	27.8 CFU/gram
Azosprillum lipoferum	27.8 CFU/gram
Streptomyces griseoflavus	27.8 CFU/gram
Pseudomonis fluorescens	27.8 CFU/gram

Endomycorrhizae:

Glomus intraradices.....	0.05 Propagules/gram
Glomus etunicatum	0.05 Propagules/gram

Ectomycorrhizae:

Pisolithus tinctorius	649.7 Propagules/gram
Scleroderma cepa	43.9 Propagules/gram
Scleroderma cintrinum.....	43.9 Propagules/gram
Scleroderma geastrum.....	43.9 Propagules/gram
Laccaria laccata	43.9 Propagules/gram
Laccaria bicolor	43.9 Propagules/gram

Archaea:

Nitrosopumilus maritimus	52,203.9 CFU/gram
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Inert Ingredients

Fertilizer.....	99.2%
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