

E.B.StoneTM

ORGANICS

All-Purpose Plant Food

Guaranteed Analysis

Total Nitrogen (N).....5.00%
5.00% Water Insoluble Organic Nitrogen
Available Phosphate (P₂O₅).....5.00%
Soluble Potash (K₂O).....5.00%
Calcium (Ca).....7.00%
Sulfur (S).....1.00%

Derived from: Blood Meal, Feather Meal,
Bone Meal, Dried Chicken Manure, Bat
Guano, Alfalfa Meal, Kelp Meal and
Potassium Sulfate.

ALSO CONTAINS NON-PLANT FOOD
INGREDIENTS:
1.3% Humic Acids (derived from Leonardite)
Active Ingredients: 2,578,120 CFU's per CC
Containing 322,265 CFU's per CC of each
of the following eight species:
Bacillus Subtilis
Bacillus Licheniformis
Paenibacillus Polymyxa
Bacillus Azotoformans
Paenibacillus Durum
Bacillus Pumulis
Streptomyces Lydicus
Trichoderma Harzianum
Calcined Clay.....0.0083%

Ecto Mycorrhizae 110,100,000 viable
organisms per pound
Five Species: (1200 spores/cu. cm.)
Pisolithus tinctorious (240 spores/cu. cm.)
Rhizopogon villosuli (240 spores/cu. cm.)
Rhizopogon luteolus (240 spores/cu. cm.)
Rhizopogon amylopogon (240 spores/cu. cm.)
Rhizopogon fulvigelba (240 spores/cu. cm.)

Endo Mycorrhizae (vam) 500 viable
organisms per pound
Three Species: (.65 spore/cu. cm.)
Glomus Intraradices (.2167 spores/cu.cm.)
Glomus Mosseae (.2167 spores/cu.cm.)
Glomus Aggregatum (.2167 spores/cu.cm.)

Information regarding the contents and levels of
metals in this product is available on the internet
at <http://www.regulatory-info-ebstone.com>

CAUTION: KEEP OUT OF REACH
OF CHILDREN AND PETS

Storage: Store in a dry cool place. Keep
out of direct sunlight and excessive heat.

This product should be used within two (2)
years of the date of manufacture to maximize
the benefits of the non-plant food ingredients.

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All-Purpose Plant Food

Our 100% natural,
organic fertilizer
is blended with
humic acid and
beneficial soil
microbes, including
mycorrhizae for
long-lasting soil health
and plant success.

5-5-5

NET WT. 4 lbs. (1.8 kg)



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E.B. Stone was raised on an
orchard in San Jose, California. As
a young man, his crops were the
envy of his friends and neighbors.
In 1916, after some relentless
pushing from his farming friends,
E.B. Stone started a fertilizer
company in San Jose to sell some
of his specialty fertilizer blends
to the surrounding orchards and
farms.

To keep up with increased demand,
he moved the operation to a
larger facility in Salinas in 1932.
While there, he added different soil
blends and started field-applying
fertilizers for vegetable growers in
the Salinas Valley. E.B. Stone was
a pioneer in the development
of specialty fertilizers,
which he kept a closely
held secret.

Today, many of the soils and
fertilizers sold under the E.B.
Stone brand are based upon
E.B. Stone's original formulas.
We don't sell much to farmers
anymore. The home gardener is
the object of most of our attention.
Even though he passed away
long ago, he would be proud
of the mixes that bear his name.
The results are still the envy of
the neighborhood.

E.B. Stone & Son, Inc.
P.O. Box 550
Suisun, CA 94585

www.ebstone.org

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All-Purpose Plant Food

E.B. Stone All-Purpose Plant Food is a blend of natural organic ingredients formulated for use throughout the garden. It is suitable for use on vegetables, trees, shrubs, lawns and flower gardens. E.B. Stone All-Purpose Plant Food is ideal for use when preparing new planting areas and for feeding existing plants.

Fertilizers should not be applied to dry soils or wilted plants. For optimum results water the area thoroughly and allow the plants to absorb the water prior to fertilizing. After applying E.B. Stone All-Purpose Plant Food work the fertilizer gently into the soil surface and water. Be sure the fertilizer is in direct contact with the soil and do not apply it over a mulch.

E.B. Stone Organics has created a new generation of fertilizers that combine the merits of organic ingredients with the benefits of soil microbes and humic acid to produce a truly unique array of plant foods. We have added soil microbes to our blends to supplement those in your soil and to help insure that more nutrients are available to your plants. Our plant foods also contain mycorrhizal fungi. Mycorrhizae are beneficial organisms, which colonize the roots of most plants and become a natural extension of the root system. These organisms serve to enhance the absorption of many nutrients as well as promoting drought resistance and the reduction of transplant shock. Finally, we added humic acid to provide a high carbon diet for the microbes in order to help them propagate and do their natural work.

Annual Flowers, Vegetables, Perennials and Ground covers

To prepare areas for sowing seed or transplants
spread 1-2" of an E.B. Stone soil amendment over the
area and evenly scatter 3 lbs. (9 cups) of All-Purpose
Plant Food per 100 sq. ft. (10 ft. X 10 ft.). Mix thoroughly
into the top 6" to 8" of soil.

For established plants, apply 1 lb. (3 cups) of
fertilizer for every 50 sq. ft. (10ft. X 5ft.) of planted
area. Work the fertilizer gently into the soil around
the plants. Fertilize when new growth begins in the
spring and again in early summer.

For new ground cover plantings, follow the rates
above for flowers and vegetables. For established
plantings of ground covers like Ivy, Ice Plant,
Hypericum and Vinca use 2 lbs. for every 100 sq. ft. of
area. Mix carefully into the soil when practical and
water after application. For more delicate ground
covers such as Scotch and Irish Moss use 1lb. for
every 150 sq. ft. Fertilize in the spring, again in
early summer and early fall.

Lawns

Prior to sowing seed or laying sod, thoroughly mix 2
lbs. (6 cups) of fertilizer per 100 sq. ft. (10ft. X 10ft.)

The E.B. Stone Guarantee. We are proud of the products we make and guarantee them
unconditionally. If you are not satisfied with the results of our products, we will replace the product
or refund your money. Seller's liability from handling, storage or use of this product is limited to
replacement of the product or refund of the purchase price. Please send us your name, address and
proof of purchase to **E.B. Stone and Son, Inc., P.O. Box 550, Suisun CA 94585**

into the top 4 to 6 inches of soil. Sow seed or lay sod
and water as required.

For established lawns, apply 2 lbs per 100 sq. ft. of
lawn area four times per year (Early Spring, Spring,
Early Summer and Fall). Water thoroughly after
applying fertilizer.

Container Plantings

Apply 1 teaspoon of All-Purpose Plant Food for each
6" diameter of the container or 1 tablespoon per each
square foot of soil. Fertilize as needed during the
growing season.

Trees and Shrubs and Ornamentals

For shrubs and ornamentals, apply 2 tablespoons per
foot of plant height at the drip line. Work gently into
the soil surface and water.

For trees, apply 1 lb. of fertilizer for each 1" of trunk
diameter (measured at 12" above the ground) by
broadcasting over the soil in an area around the drip
line of the plant. Work fertilizer lightly into the soil
surface and water. For young or newly planted trees,
apply at 1/2 the rate. Feed once in the spring when new
growth begins and again if needed in July.