E.B.Stone

**NATURALS** 

## Soil Sulfur

Guaranteed Analysis

Sulfur (S)......90.00

Derived from: Elemental Sulfur

Information regarding the contents and levels of metals in this product is available on the internet at: www.regulatory-info-ebs.com E.B. Stone NATURALS Soil Sulfur (Lowers Soil pH) This natural product is ideal for amending alkaline soils. Granulated for easy application. **NET WT. 5 lbs. (2.2 kg)** 



# Soil Sulfur

**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 to

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.

> www.ebstone.org E.B. STONE & SON, INC. P.O. Box 550 SUISUN, CA 94585

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# E.B.Stone NATURALS Soil Sulfur

In addition to adjusting the pH level of garden and lawn soils, sulfur is also an essential plant nutrient. It is an essential protein ingredient; helps maintain the green color of leaves and aids in the use of nitrogen fertilizer by the plant.



#### Directions for Use

Step one is to determine the pH level of the soil to be treated. A pH meter for testing your soil is available at most nursery outlets.

#### Open Unplanted Soils

The chart below lists the approximate amounts of Soil Sulfur required to lower the pH (increase acidity) to a depth of 6 inches.

Change	Pounds of Soil Sulfur		
in pH	to Apply to		
Desired	1000 sq. ft. (50' x 20')		
	Sandy	Loam	Clay
	Soil	Soil	Soil
8.0 to 6.5	30 lbs.	36 lbs.	49 lbs.
7.5 to 6.5	13 lbs.	19 lbs.	24 lbs.
7.0 to 6.5	2.5 lbs.	3.5 lbs.	8 lbs.

Work into the top 6 inches of soil or deeper if necessary. Water very thoroughly after application. Check the pH level approximately 3 months after application and again 3 months later. If the pH has not reached the desired level, an additional application may be made. Do not exceed two applications per year.



### Established Planting Beds

Water thoroughly and allow plants to absorb water prior to Soil Sulfur application. Apply at one half the rate recommended in the chart under "Open Unplanted Areas". Work into the top 6 inches of soil when possible. Always water in thoroughly after application. Apply twice the first year of treatment (spring and fall) and monitor the soil pH using a pH meter. Follow up applications may be made to maintain the desired pH level.

#### Established Lawns

Water lawn thoroughly the day prior to application. Apply 4.5 lbs. Per 1000 sq. ft. in the spring and the fall until the desired pH is attained. Avoid unnecessary overlap to prevent excessive application rates. Water in thoroughly after application. The pH level of the soil will dictate the need for follow up applications. If the soil pH is higher than the preferred level, additional applications may be required. Do not exceed two applications per year.

Do not use on fine bladed bentgrass or similar fine bladed grass typically used on golf course putting greens.

#### Special Note

The amount of Soil Sulfur required to change the soil pH may vary considerably depending on the soil type, the climatic conditions, and the general composition of the soil. These conditions may require adjustments to the application rates recommended in the above "Directions for

Use". A pH meter is recommended for occasionally measuring the pH level of the treated area. Always check the pH level before applying additional treatments.

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, P.O. Box 550, Suisun CA 94585

## CAUTION: KEEP OUT OF REACH OF CHILDREN AND PETS

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