



Made in Eugene, Oregon

Garden Sulfur

is a valuable amendment that can lower soil pH, help improve soil characteristics, and enhance plant nutrient availability. When dealing with problem soils, such as alkaline or saline soil, it is important to address the conditions that are negatively affecting plant growth. If your hydrangeas, blueberries or evergreens aren't performing up to expectations, unsuitable soil pH may be the root cause. Alkaline soils (pH > 7.5) can cause nutrient deficiencies which may appear as stunted growth, yellow leaves, or other physical symptoms. Garden Sulfur contains two essential plant nutrients: calcium & sulfur. These nutrients provide numerous benefits and are key to myriad natural chemical and biological processes in soil and plants.

GUARANTEED ANALYSIS

CALCIUM SULFATE DIHYDRATE (CaSO ₄ ·2H ₂ O)	68.0%	Listed by the Organic Materials Review Institute (OMRI) for use in organic production.
CALCIUM (Ca)	14.0%	
SULFUR (S)	36.0%	
24.0% Free Sulfur (S)		
12.0% Combined Sulfur (S)		

Derived from: Gypsum and Elemental Sulfur

APPLICATION RATES

Approximate Conversions 1 cup ≈ 1/2 lb 1/2 cup ≈ 4.0 oz 1 Tbsp ≈ 0.5 oz

Apply Garden Sulfur in the spring and summer to lower soil pH. Most acid loving plants prefer a soil pH between 4.5 and 6.5. Performing a complete soil analysis (with lab recommendations) or using a soil pH home test kit before application is encouraged. If you do not know your soil pH, use the recommended application rates below:



Berries and Hydrangeas:

To prepare new gardens, apply 5-10 lbs per 50 square feet of planting area depending on soil pH desired. Incorporate into soil or cover with fresh soil, compost or mulch and water in well.

To feed established plants, apply 1 cup per plant in early spring, mix into soil surface or cover with fresh soil, compost or mulch and water in well.

To encourage blue flowers on hydrangeas, soil pH must be 5.5 or lower. Test and apply seasonally as needed.

Vegetable Gardens & Flower Beds:

To prepare new gardens, apply 5 lbs per 50 square feet for each point of pH reduction required. Evenly distribute over soil surface by hand or spreader. Incorporate into the soil or cover with new soil, compost or mulch.

For soil pH maintenance, test and apply seasonally as needed.



Trees Shrubs and Vines:

For new plants or transplants, prepare planting hole and mix 1 cup with the backfill soil. Use amended soil to fill in around the new plant and water in well.

For established plants, apply 1 cup Garden Sulfur per 1 inch of trunk diameter evenly to soil outwards towards the drip line. Cover with fresh soil, compost or mulch and water in well.

For soil pH maintenance, test and apply seasonally as needed.



USE OF A DUST MASK IS RECOMMENDED

PLEASE STORE AWAY FROM PETS



Garden Sulfur SOIL ACIDIFIER

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DOWN TO EARTH® is committed to using sustainable packaging materials that can be recovered and recycled to make new products. We choose environmentally conscious suppliers and source locally whenever possible.

Information regarding the contents and levels of metals in this product is available on the internet at: <http://www.aapfco.org/metals.html>

Down To Earth Distributors, Inc.™
P.O. Box 1419
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Garden Sulfur SOIL ACIDIFIER



"Keep on growing!" - Jack

Garden Sulfur SOIL ACIDIFIER



Lowers Soil pH

COMPOST THIS BOX!



NET WT 5 LB (2.27 kg)

Garden Sulfur SOIL ACIDIFIER

Applying to Established Plants

1. Feed

Follow the application rates on the back of the box



Sprinkle from the base of the plant out toward the drip line

2. Rake

Lightly scratch into soil surface



3. Cover and Water



Lightly cover with compost or mulch and saturate the area well



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