

ALL NATURAL

Greensand

Net Wt. 25 lbs., 11.3 kg.



Naturally occurring in marine sedimentary deposits, Greensand is composed primarily of the blue-green siliceous mineral Glauconite. Greensand has been recommended as a soil conditioner since the early 1700's due to its unique physical properties. Traditionally used to loosen heavy clay soil, Greensand is able to absorb up to one-third its weight in water to improve the moisture holding capacity of garden soils and potting mixes. Greensand is highly recommended for vegetables, fruits, herbs, lawns, ornamentals and all types of trees and shrubs.

INGREDIENTS:

100% Greensand

APPLICATION RATES

Vegetable Gardens & Flower Beds: Apply 5-10 lbs per 100 square feet in Spring or Spring and thoroughly mix into soil.

Containers & Houseplants: For new plantings, mix 1 part Greensand to 60 parts soil. For established plants, mix 1 tablespoon per gallon of soil.

Trees & Shrubs: Spread 1-2 lbs per 1 inch of trunk diameter around the base outwards to the drip line. Work into the soil surface and water in well. When transplanting, add 1-2 lbs per 1 inch of trunk diameter to the newly dug hole, backfill and water in well.

Listed by the Organic Materials Review Institute (OMRI) for use in organic production.



PLEASE STORE AWAY FROM PETS!

Use of a dust mask is recommended for application of any dry fertilizer product.



Down To Earth Distributors™
P.O. Box 1419 Eugene, Oregon 97440
www.downtoearthdistributors.com

Down to Earth has a complete selection of all natural fertilizers. Just ask your retailer!

NATURAL BLENDS:

- Acid Mix™
- All Purpose Mix™
- Bio-Fish™
- Bio-Live™
- Bio-Turf™
- Rose, Flower & Bulb Mix™
- Tree & Shrub Mix™
- Vegan Mix

SINGLE INGREDIENTS:

- Alfalfa Meal
- Bat Guanos
- Blood Meal
- Bone Meal
- Corn Weed Blocker™
- Cottonseed Meal
- Fish Meal
- Fish Bone Meal

- Greensand
- Kelp Meal
- Neem Seed Meal
- Oyster Shell
- Rock Phosphate
- Seabird Guanos
- plus much more!

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



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