



NATURAL SOIL CONDITIONER+

WITH DIATOMACEOUS EARTH



NET CONTENTS 8 DRY QTS. (8.8 LITERS)	POSSESS CATION EXCHANGE (CEC) PROPERTIES
	IMPROVES TOLERANCE TO ABIOTIC STRESS
NET WEIGHT 4.5 LB / 2.04 KG	DELIVERS SOLUBLE SILICON

TO LEARN MORE VISIT WWW.HARVESTHERO.COM



GUARANTEED BY DICALITE MANAGEMENT GROUP
 100 FOUR FALLS, SUITE 500, CONSHOHOCKEN, PA 19428.
 FOR QUESTIONS OR PRODUCT SUPPORT EMAIL: INFO@HARVESTHERO.COM
 OR CALL: 610.660.8814. FOR FURTHER INFORMATION REGARDING THE
 CONTENTS AND LEVELS OF METALS IN THIS PRODUCT IS AVAILABLE
 ON THE INTERNET AT [HTTP://WWW.AAPFCO.ORG/METALS.HTML](http://WWW.AAPFCO.ORG/METALS.HTML)

- Natural Soil Conditioner+ with Diatomaceous Earth reduces competition and increases water and air permeability of the soil providing better drainage and aids in nutrient transfer.
- Apply with each lawn feeding, and water well.
- Mix 1 lb of product per 40 lbs of fertilizer and spread on lawn or garden.
- When transplanting pre-sprouted plants, spread before planting and as described above.
- Mix 1 cup of Natural Soil Conditioner+ with Diatomaceous Earth per 3 gallons soil before transplanting your favorite plants and herbs.
- Be sure to dig a hole twice as wide as the plant being transplanted.
- Keep transparent at the original soil depth.
- Apply Natural Soil Conditioner+ with Diatomaceous Earth with a drop spreader (spreader setting 0) on grass surface early in the morning when dew is present.
- Apply at the rate of 1 lb. of Natural Soil Conditioner+ with Diatomaceous Earth per 1,000 square feet of lawn. Water lawn surface well to incorporate into the soil profile.
- One application lasts for 3-6 months. Application frequency is dependent on the amount of traffic turf receives.



TURF GRASS



POTTING AND GARDEN SOILS



LAWN AND GARDEN

DIRECTIONS FOR USE:

Natural Soil Conditioner+ with Diatomaceous Earth is excellent for the lawn and garden, field grown, and potted plants and is especially formulated for high value crops. Diatomaceous Earth (DE), is a natural and readily assimilated source of soluble silicon. Silicon, once absorbed by the plant's root system, navigates through the plant to active growing points where it is accumulated into the cell walls. This amalgamation fortifies the plant tissue, improving plant conditions in times of abiotic stress. CONTAINS NON-PLANT FOOD INGREDIENTS GUARANTEED ANALYSIS

Soil Amending Ingredients
 Active Ingredients
 100% Diatomaceous Earth
 ALSO CONTAINS BENEFICIAL SUBSTANCES: 0.26% Soluble Silicon (Si) (from Diatomaceous Earth) Purpose: Improves plant vigor.

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