roots®

TREE SAVER®

BIOLOGICALLY ACTIVE

SOIL CONDITIONER

Mycorrhizal Fungi with Rhizosphere Bacteria blend

to feed the soil that feeds your plants

Add to Soil at Planting

Net Wt 3 oz. (.085 kg)

Storage:
Store in a cool dry location out of direct sunlight.
Avoid moisture and prolonged storage in temperatures above 120° F (50° C).

One Packet Treats

3

1-Gallon Containerized Trees/Shrubs*

OR

1

1" caliper trunk

Roots® Tree Saver®

contains beneficial fungi
to build a better root system,
plus beneficial bacteria
to feed the soil that feeds
your plants

*see species exceptions
noted on back panel

Roots Tree Saver

puts back into the soil what man-made landscapes have taken away. Tree Saver contains beneficial mycorrhizal fungi to promote a secondary absorption system that extends itself far into the soil to increase the plant's ability to extract water and mineral elements. Tree Saver also contains Terra-Sorb® crystals that absorb and release water to the root zone, as well as naturally-occuring beneficial bacteria to feed the soil that feeds plants.

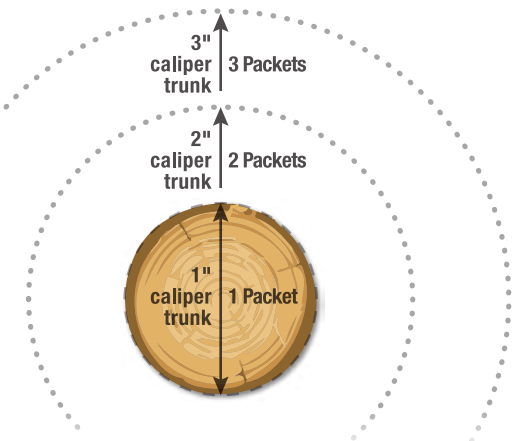
Directions for Use:

Method: mix with soil around the roots in the planting hole or container

TREE/SHRUB SIZE	OUNCE	RATE
1 gallon	1	1/3 packet
2 gallon	2	2/3 packet
3-7 gallon	3	1 packet
7-15 gallon	3	1 packet
TRUNK THICKNESS	**OUNCE**	**RATE**
1-inch caliper	3	1 packet
2-inch caliper	6	2 packets

Soil application of any fungicide is not recommended for two weeks before or after application

*Tree Saver is effective for all tree and shrub species except rhododendrons, azaleas and mountain laurel. Use of Tree Saver with these species will not harm them.



LOT:

EXP:

www.greenviewfertilizer.com

CONTAINS NON PLANT FOOD INGREDIENTS. NOT A PLANT FOOD PRODUCT.

SOIL AMENDING GUARANTEED ANALYSIS

Active Ingredients:

Ectomycorrhizal Fungi .....200,000 spores/g
200,000 spores/g *Pisolithus tinctorius*

VA Endomycorrhizal (VAM) Fungi.....11.6 spores/g
2.9 spores/g *Entrophospora columbiana*
2.9 spores/g *Glomus clarum*
2.9 spores/g *Glomus etunicatum*
2.9 spores/g *Glomus intraradices*

Rhizosphere *Bacillus*.....1.7 million cfu/g
380,000 cfu/g *Bacillus licheniformis*
380,000 cfu/g *Bacillus megaterium*
90,000 cfu/g *Bacillus polymyxa*
380,000 cfu/g *Bacillus pumilus*
380,000 cfu/g *Bacillus subtilis*
90,000 cfu/g *Paenibacillus azotofixans*

Potassium Polyacrylate..... 33.3%
Humic acids (derived from Leonardite)..... 10.5%
Formononetin 0.007%

INERT INGREDIENTS..... 56.193%
23.6% Seaweed Meal (derived from *Ascophyllum nodosum*)
17.6% Greensand
5.8% Leonardite (other than humic acids)
5.3% Maltodextrin
2.87% USP Mineral Oil
1% Kaolin Clay
0.023% Talc

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

Safety and Handling:

- Avoid breathing dust.
- In case of contact with skin or eyes flush with water.
- If ingested, contact a physician.
- **Wash hands after handling.**
- **Keep out of reach of children.**

Warranty:

NOTE To the extent consistent with applicable law, Buyer assumes all responsibility for safety and performance if this product is not used according to the directions.

Questions?

Call toll free: 1-800-233-1067, M-F, 8 AM - 5 PM

Manufactured by:
Lebanon Seaboard Corp.
1600 East Cumberland St.
Lebanon, PA 17042

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roots®

Biological Plant Solutions

Get Trees and Shrubs Off to the Right Start!