

PHC[®] NATURALLY BETTER PHC[®] Tree Saver[®]

GUARANTEED ANALYSIS OF SOIL AMENDING INGREDIENTS

ECTOMYCORRHIZAL FUNGI	95 Million spores/Lb
95 Million spores/Lb <i>Pisolithus tinctorius</i>	
VA ENDOMYCORRHIZAL (VAM) FUNGI	5300 spores/Lb
1325 spores/Lb <i>Entrophospora columbiana</i>	
1325 spores/Lb <i>Glomus clarum</i>	
1325 spores/Lb <i>Glomus etunicatum</i>	
1325 spores/Lb <i>Glomus intraradices</i>	
MICROBIAL CONTENT	324 Million cfu/Lb
54 Million cfu/Lb <i>Bacillus licheniformis</i>	
54 Million cfu/Lb <i>Bacillus megaterium</i>	
54 Million cfu/Lb <i>Bacillus polymyxa</i>	
54 Million cfu/Lb <i>Bacillus subtilis</i>	
54 Million cfu/Lb <i>Bacillus thuringiensis</i>	
54 Million cfu/Lb <i>Paenibacillus azotofixans</i>	
Potassium Polyacrylamide	33.3%
Formononetin	0.007%
MICROBIAL NUTRIENTS	39.4%
23.6%	Kelp Meal (<i>Ascophyllum nodosum</i>)
10.5%	Humic Acids
3.7%	Maltodextrin
1.6%	Soluble Yucca Extract (<i>Yucca schidigera</i>)
INERT INGREDIENTS	27.293%
17.6%	Greensand
5.8%	Leonardite (other than humic acids)
1%	Kaolin Clay
0.023%	Talc
2.87%	USP Mineral Oil

APPLICATION RATES

Use 1 packet per inch caliper or 1 foot of root ball.

Refer to PHC Tree Saver product package for more directions for use.

TYPICAL ROOT SYSTEM OF A NEWLY PURCHASED PLANT



NON-MYCORRHIZAL ROOT SYSTEM

RESULTS AFTER 2 TO 3 MONTHS



MYCORRHIZAL ROOT SYSTEM