



OMRI
Listed

PRO-START 2-3-3 With MycoStim™

Manufactured for:
NORTH COUNTRY ORGANICS
P.O. Box 372 • Depot St.
Bradford, Vermont 05033 (USA)

NET WEIGHT: 50 lbs. (22.68 Kgs)

Guaranteed Minimum Analysis

TOTAL NITROGEN (N).....	2.0%
0.8% Water Soluble Nitrogen	
1.2% Water Insoluble Nitrogen	
AVAILABLE PHOSPHATE (P ₂ O ₅).....	3.0%
SOLUBLE POTASH (K ₂ O).....	3.0%

Derived From: Vegetable protein meals (such as alfalfa meal, cocoa meal, cotton seed meal, kelp meal, and peanut meal), Animal protein meals (such as blood meal, crab meal, dried whey, feather meal, and fish meal), (natural) nitrate of soda, (natural) sulfate of potash, (natural) sulfate of potash/magnesia, greensand, oyster meal, and phosphate rock.

General Application Guide: Apply 2-3 pounds per 100 Sq. Ft.
(1 Kg per 10 m²)

Contains 8 strains of Mycorrhiza, 2 species beneficial bacteria.

ACTIVE INGREDIENTS 1% BY WEIGHT

Beneficial rhizosphere microbes

- Glomus Intraradices 4 propagules per cc
- Glomus Mosseae 4 propagules per cc
- Glomus Aggregatum 4 propagules per cc
- Rhizopogon Villosullus 264 propagules per cc
- Rhizopogon Luteolus 264 propagules per cc
- Rhizopogon Amylopogon 264 propagules per cc
- Rhizopogon Fulvigleba 264 propagules per cc
- Pisolithus Tinctorius 10,575 propagules per cc
- Trichoderma Harzianum 15,865 propagules per cc
- Trichoderma Konigii 15,865 propagules per cc

APPLICATION RATES FOR TRANSPLANTS:

- 1 gallon plant -1 cup (1/4 pound)
- 5 gallon plant- 2 cups (1/2 pound)
- 15 gallon plant- 4 cups (1 pound)
- 24 inch root ball- 6 cups (1 1/2 pounds)
- 36 inch root ball -10 cups (2 1/2 pounds)
- 42 inch root ball-12 cups (3 pounds)
- 54 inch root ball - 16 cups (4 pounds)
- 72 inch root ball- 20 cups (5 pounds)
- Larger Sizes- 1/2 pound per inch of trunk diameter