

**OLD TRUCK
ORGANICS**



USE LESS, GROW MORE*



**FREE
SCOOP
INSIDE**

ROSE & FLOWER

PLANT FOOD

**4 - 2 - 2 plus
KELP & HUMIC ACID**

**WITH 25% MYKOS
MYCORRHIZAE**

AT LEAST 85,000 MICROBES INSIDE THIS BAG!



- ▶ **IDEAL FOR PERENNIALS!**
 - ▶ **100% NATURAL & ORGANIC**
 - ▶ **SAFE FOR PEOPLE, PETS & THE ENVIRONMENT**
- CONTAINS WORM CASTINGS**
- NET WEIGHT
2.2 LBS/1 KG**
- **See Our
Safety Pledge**



*** TREATS UP TO 100 SQ FT OR 28 1 GAL PLANTS FOR UP TO 4 MONTHS**

OLD TRUCK
ORGANICS

Made in



4-2-2 plus
Kelp & Humic Acid

Old Truck Organics brings a unique, no nonsense approach to organic gardening. Many other companies offer fertilizers with a pinch of soil biology. **ROSE & FLOWER PLANT FOOD** contains 25% MYKOS Mycorrhizae by weight combined with a natural and organic fertilizer. This strain of mycorrhizae has been living in the soil for millions of years but has only recently been made available to the home gardener in an easy, effective application. This bag contains at least 85,000 microbes that will immediately begin to create a beneficial soil network to help your plants absorb nutrients and water. The MYKOS Mycorrhizae "Single Strain" approach isolates a very active species, resulting in stronger roots and more vigorous growth.

ROSE & FLOWER PLANT FOOD



MYKOS Mycorrhizae is an all natural, beneficial soil microbe. We combine this with our custom natural and organic fertilizer blend that will help your flowers establish more quickly and grow faster.

Ideal for roses, flowers, perennials and annuals.



1lb = 3 cups

GUARANTEED ANALYSIS

TOTAL NITROGEN (N).....	4.00%
0.10% Ammoniacal Nitrogen	
3.60% Water Insoluble Nitrogen*	
0.30% Other Water Soluble Nitrogen	
AVAILABLE PHOSPHATE (P ₂ O ₅).....	2.00%
SOLUBLE POTASH (K ₂ O).....	2.00%
Calcium (Ca).....	1.50%
Magnesium (Mg).....	1.10%
1.10% Water Soluble Magnesium	
Sulfur (S).....	2.00%
2.00% Combined Sulfur (S)	

Plant Nutrients Derived From: Hydrolyzed feather meal, meat meal, bone meal, blood meal, langbeinite, and worm castings.

* Contains 3.6% Slowly Available Nitrogen from hydrolyzed feather meal & meat meal.

ALSO CONTAINS NON-PLANT FOOD INGREDIENT(S):

Arbuscular Mycorrhizae:
Rhizophagus intraradices..... 85 propagules/g
2.0% Kelp (*Ascophyllum nodosum*) (microbe food)
2.0% Humic acid derived from Leonardite

Directions

Rose & Flower plant food must make contact with the root system to provide the greatest benefit to plants. For best results apply directly to the root ball and in the hole so that roots come in contact with the plant food.

	Amount	Pot/Soil Size
Amending Soil: Mix into top 4" of soil.	1/2-1 cup	1 cubic ft of soil
Transplanting: Add to planting hole & mix with surrounding soil.	1-2 tbsp 2-4 tbsp 4-6 tbsp 3/4-1 cup	4" 1 gal. 2 gal. 5 gal.
Established Plants: Make holes 2" deep 3" away from stem. Sprinkle in for root contact. or Mix into top 4" of soil. Water thoroughly.	1 cup 1-1 1/2 cup	5" of row Trees/Shrubs Per inch trunk size
Container Gardening: Mix with soil. Water thoroughly.	4-6 tbsp 6-8 tbsp 8-10 tbsp 10-12 tbsp	12" pot 18" pot 24" pot 30" pot
Seed Planting: Sprinkle into soil.	1 tbsp	1 linear ft of row

Repeat the above fertilizer applications every 6-10 weeks or as needed.

WARRANTY: Any liability, expressed or implied, is limited to the purchase price of this product.
CAUTION: Keep out of reach of children & animals. Harmful if swallowed.

STORAGE: Store in a cool, dry place. Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>

MANUFACTURED BY
Reforestation Technologies International
5355 Monterey Frontage Rd Gilroy, CA 95020

**Safety Pledge

This product is safe for people and pets because the meal ingredients were heat treated to eliminate potential pathogens. It is safe for the environment because it contains slowly available nitrogen that is not readily water soluble, reducing potential leaching into the water table.



F1798



www.oldtruckorganics.com

Net Wt: 2.2 lbs / 1 kg
Expiration Date: See Date on Seal