



NATURAL & ORGANIC

Rose Fertilizer With Mycorrhizal Fungi 5-4-4

GUARANTEED ANALYSIS

Total Nitrogen (N) 5%
Available Phosphate (P₂O₅) 4.00%
Soluble Potash (K₂O) 4.00%
Sulfur (S) 1.00%

Derived From: Feather Meal, Meat and Bone Meal, Poultry, Manure, and Sulfate of Potash.

Mycorrhizal Fungi: *Glomus intraradices*, *Glomus mosseae*,
Glomus aggregatum, and *Glomus etunicatum*—
0.25 prop./gm each

APPLICATION DIRECTIONS FOR 5-4-4

ROSES: Portland Rose Society Fertilizer is a fertilizer blend that should not be used in quantities exceeding the recommended rates. Make the first application of fertilizer in the spring after the roses have achieved at least four inches of new growth (this will probably be about the middle of April). For *hybrid teas*, *floribundas*, *grandifloras* and *other roses of that size*, apply a scant 1-1/2 cups fertilizer around the drip line of each rose (apply a circle about 10-14 inches from the base of the rose). Work the fertilizer into the soil and then water the plants well. Repeat the applications every 6-8 weeks during the growing season. If desired, applications at half this rate can be made at monthly intervals. For *miniature roses* the application rate should be about three tablespoons per plant scattered around the bush. For *large shrubs* and *climbers*, the application rate may be increased to about 2-1/4 cups per bush with the fertilizer being applied to an area extending out to about 28 inches from the base of the rose bush.

OTHER USES: Portland Rose Society Fertilizer is also a very good general fertilizer and can be used on flowers, vegetables, and shrubs with excellent results. Rate of application should be about 1-1/2 cups per 10 square feet of planted area twice during the growing season. Water well after any fertilizer application to activate the fertilizer and to prevent potential damage to the plants.

STORAGE: Fold over the tops of the bags to keep moisture out as moisture may cause the fertilizer to become lumpy and hard to apply. Freezing temperatures will not hurt this product.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.html>

Packaged by: Simplot Grower Solutions, Halsey, Oregon (541) 369-2826