

# 20-20-20 Soluble with Micronutrients for **Landscape Ornamentals**

Woodace 20-20-20 Soluble is a versatile, easy to use, water-soluble fertilizer with micronutrients. The soluble formula can be used on most landscape plants including flowers, trees, shrubs, ground covers and lawns. Woodace 20-20-20 Soluble readily dissolves in water and comes conveniently packaged in a reclosable bucket.

Guaranteed Analysis Total Nitrogen 5.3% Ammoniacal Nitrogen 6.0% Nitrate Nitrogen 8.7% Urea Nitrogen	20%
Available Phosphate (P,O <sub>s</sub> )	20%
Soluble Potash (K,0)	20%
Boron (B)	0.02%
Copper (Cu)	0.08%
Iron (Fe)	0.19%
Manganese (Mn)0.18% Water Soluble Manganese (Mn)	0.18%
Molybdenum (Mo)	0.0007%
Zinc (Zn) 0.07% Chelated Zinc (Zn)	0.07%
Derived From:	
Ammonium Phosphate, Potassium Nitrate, Urea, Boric Acic Sulfate, Iron EDTA, Manganese Sulfate, Sodium Molybdate Chlorine (CI) not more than	

# **Directions For Use**

Before using thoroughly dissolve Woodace 20-20-20 Soluble in clean water. Woodace 20-20-20 Soluble can be tank mixed with many foliar applied products such as fungicides or insecticides. Consult the product labels and use a jar test to insure compatibility.

### **For Potted Plants**

Use one tablespoonful of Woodace 20-20-20 Soluble per gallon of water. Use this solution in place of normal watering every two weeks.

# For Trees and Shrubs

Apply as a foliar or root feeding using 2 pounds of product per 100 gallons of water. Use when actively growing and not while under moisture, insect or disease stress.

# **Established Lawns**

Use 5 pounds of Woodace 20-20-20 Soluble to treat 5,000 square feet of lawn area.

# **Annual Bedding Plants**

Mix 1 cup in 20 gallons of water for drench irrigation after establishment. Repeat every 10-14 days or as needed.

#### Use with Other Fertilizers

Woodace 20-20-20 Soluble is intended to provide quick response and short-term benefits. It is an excellent supplement to a well-designed landscape fertility program. Woodace 20-20-20 Soluble can supplement other Woodace fertilizer products and is not intended to provide the controlled release nutrients needed for the proper feeding of long lived landscape ornamentals.

Conversion Chart		
Volume	Weight	N, P <sub>2</sub> O <sub>5</sub> , K <sub>2</sub> O
Teaspoon	0.13 oz/3.4 g	0.0015 lb/89 ppkm*
Tablespoon	0.35 oz/10 g	0.0044 lb/2637 ppm*
0z	0.7 oz/19.9 g	0.0088 lb/5236 ppm*
Сир	190 g/0.42 lb	0.0838 lb/48,718 ppm*

### WARNING

### **Hazard Statements**

Contains an oxidizer. May intensify fire. Causes eye irritation. Harmful if swallowed. Keep out of reach of children.





# **Precautionary Statements**

Keep away from heat/sparks/open flames/hot surfaces. - No smoking. Keep/store away from clothing and combustible materials.

Take any precautions to avoid mixing with combustibles.

Avoid breathing dust.

Wash hands thoroughly after handling.

Do not eat, drink or smoke when using this product.

Wear protective gloves/protective clothing/eye protection/face protection.

IF SWALLOWED: rinse mouth; immediately call a POISON CENTER or doctor/physician.

In case of eve contact: rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. If eye irritation persists: get medical advice/attention.

Use water, CO<sub>2</sub>, dry chemical, or foam for fire extinction.

In case of major fire involving large quantities, evacuate area.

Dispose in accordance to all federal, state and local regulations.

Lbs. and PPM are per nutrient as stated in the form of N, P<sub>2</sub>O<sub>2</sub>, or K<sub>2</sub>O. All volume is based on level measure - not packed. \*Mg/kg based on dliution in one gallon of water at 60°F.

**Notice:** This product contains the secondary nutrient iron. Iron may stain concrete surfaces and should not be applied on dry or water dampened concrete. Remove from these areas promptly after application by washing off with water.

Manufactured for:

**Lebanon Seaboard Corporation** 

1600 E. Cumberland St. • Lebanon, PA 17042 800-233-0628 • (717) 273-1685 Made in the U.S.A.

www.LebanonTurf.com

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