



*Professional
Landscape Nutrition*

FLOWERING 14-14-14 WITH MICROS

General

Woodace® Flowering 14-14-14 is a premium homogeneous fertilizer for maintaining ornamental landscape plants. Woodace® Flowering features a 1:1:1 nutrient ratio ideal for establishment, flowering, and managed vegetative growth. The micro package includes Magnesium, Iron, Sulfur, and Manganese for increased vigor and exceptional foliage. Woodace® Flowering has 57% controlled release nitrogen for sustained feeding. The combination of IBDU Slow Release Nitrogen® and Meth Ex-40® methylene urea nitrogen provides dual modes of release guaranteeing excellent results under diverse soil and environmental conditions.

Use

Woodace® Flowering is suitable for a wide range of uses in the landscape including ornamentals, gardens, and lawns. Woodace® Flowering can be used as a topdress, and can also be incorporated into the upper 1-4" of soil when transplanting established annuals, perennials, or vegetables into planting beds.

Key Features

- ISOBUTYLIDENE DIURA AND METHYLENE UREA NITROGEN
- DUST FREE CONSISTANTLY SIZED GRANULES FOR EASY APPLICATION
- NEUTRAL PH FORMULATION APPROPRIATE FOR ALL PLANTS
- 57% CONTROLLED RELEASE NITROGEN
- INCLUDES IMPORTANT MICRONUTRIENTS FOR OPTIMUM RESULTS
- TWO CONTROLLED RELEASE NITROGEN SOURCES INSURE EXCELLENT PERFORMANCE UNDER ALL ENVIRONMENTAL AND SOIL CONDITIONS
- 1:1:1 NUTRIENT RATIO IS IDEAL TO BALANCE THE GROWTH OF ROOTS, FRUITS, FOLIAGE, AND FLOWERS
- IBDU AND SULFATE OF POTASH USED TO KEEP THE SALT INDEX VERY RESULTING IN REDUCED CHANCE OF BURN

Guaranteed Analysis	
Nitrogen	14.0%
4.5% Ammoniacal Nitrogen	
1.5% Urea Water Soluble Nitrogen	
3.0% Water Soluble Organic Nitrogen	
5.0% Water Insoluble Nitrogen	
Available Phosphate (P₂O₅)	14.0%
Soluble Potash (K₂O)	14.0%
Total Magnesium (Mg)	1.4%
0.2% Water Soluble Magnesium (Mg)	
Total Sulfur (S)	6.0%
6.0% Combined Sulfur	
Total Iron (Fe)	2.0%
0.2% Water Soluble Iron (Fe)	
Total Manganese (Mn)	0.5%
0.2% Water Soluble Manganese (Mn)	
Nutrient Sources	
Ammonium phosphate, Ammonium sulfate, Isobutylidene diurea, Methylene ureas, Urea, Sulfate of potash, Sulfate of potash-magnesia, Dolomite, Magnesium oxide, Iron oxide, Iron sulfate, Manganese sulfate, Manganous oxide	

Product 24-56324 SGN 190 Bulk Density 50Lbs per cubic foot Packaged 60x40 Lb. bags/pallet

BROADCAST (FOR HEAVILY PLANTED BEDS)			SHRUBS & TREES (PER PLANT WITHIN DRIPLINE)		
N RATE	LN/100 SF	LB/1000 SF	SIZE	RATE	MEASURE
1 LB/1000	0.7 LB	7 LB	8-12"	4 OZ	½ CUP
2 LB/1000	1.4 LB	14.3 LB	13-18"	6 OZ	¾ CUP
3 LB/1000	2.1 LB	21.4 LB	19-24"	8 OZ	1 CUP
4 LB/1000	2.9 LB	28.6 LB	25-30"	10 OZ	1 ¼ CUPS
			31-36"	12 OZ	1 ½ CUPS
			37-42"	16 OZ	2 CUPS
			>42"	ONE CUP PER FOOT OF BRANCH SPREAD	
<small>ONE CUP IS APPROXIMATELY 7.8 OZ BY WEIGHT. Shrub size refers to branch spread and/or height. For Fastigate or Decumbent forms reduce the amount used by approximately ½. These rates are general guidelines. Adjust rates for local conditions, plant material variations, soils, and climate.</small>					

Not Labeled for the Propagation or Production of Plants for Resale



Product: 21-56324 4/21/03 5:18 PM
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BID SPECIFICATIONS

Description: Homogeneous fertilizer with controlled release nitrogen from IBDU® and Meth-EX 40®.

Analysis: 14-14-14

Features: A full weight, high-density, homogeneous fertilizer appropriate for use on a wide range of plants including ornamentals and grasses. Primary nutrients are in the ratio of 1:1:1, with added micronutrients. Controlled release nitrogen is provided from IBDU® isobutylidene diurea and Meth-EX 40® methylene ureas

Guarantee: Nitrogen Not Less Than.....14.0%
4.5% Ammoniacal Nitrogen
1.5% Urea Water Soluble Nitrogen
3.0% Water Soluble Organic Nitrogen
5.0% Water Insoluble Nitrogen
Available Phosphate (P₂O₅) Not Less Than.....14.0%
Soluble Potash (K₂O) Not Less Than14.0%
Total Magnesium (Mg) Not Less Than1.4%
0.2% Water Soluble Magnesium (Mg)
Total Sulfur (S) Not Less Than.....6.0%
6.0% Combined Sulfur
Total Iron (Fe)Not Less Than2.0%
0.2% Water Soluble Iron (Fe)
Total Manganese (Mn) Not Less Than0.5%
0.2% Water Soluble Manganese (Mn)

Size: All particles size shall be -6 +14 Tyler Standard Sieve (210 SGN)

Packaging: Fertilizer shall be packaged in a 4-ply bag. One ply shall consist of a poly liner that will serve as a vapor/moisture barrier. Each bag shall contain 40 pounds of product.

Odor: Fertilizer when applied to the ground and after irrigation or rain, shall be of low odor