



14-3-7 8M

Perennial Special

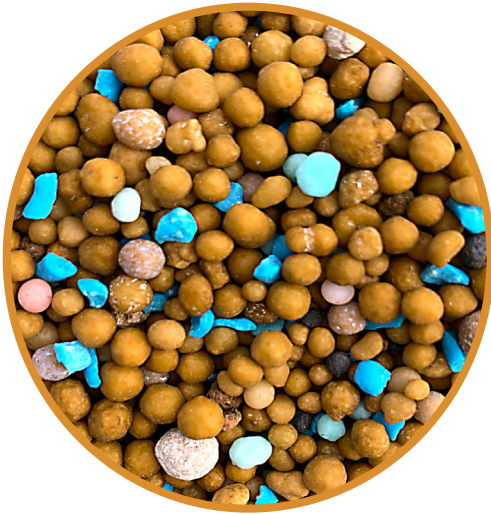
DESCRIPTION

Nelson Plant Food (NPF) 14-3-7 8M Perennial Special is a unique polymer blend, specially formulated for perennials. This blend has a low nitrogen formulation, suited for the growth of most perennials and bulb varieties. This product supplies 7 different nitrogen sources to provide continual release of nitrogen throughout the crop cycle. The uncoated minor nutrient portion provides important minor elements like Iron, Manganese Zinc and Copper to support key plant functions for the life of the nursery crop.

USES

14-3-7 8M Perennial Special can be used on all varieties of perennials. They include Hostas, Daylilies, Coneflowers, Daises, Lantanas, Verbenas, Rudbeckia, Salvias, Yarrow and others.

For use on Perennials growing in landscape beds, call your NPF representative for specific broadcast rates.



PRODUCT FEATURES

- Seven different nitrogen sources.
- Especially formulated with low levels of nitrogen.
- Complete micronutrient package.
- Polymer coat protects from high temperature nitrogen dumps
- Can be applied as a top dress or incorporated.

PRODUCT ADVANTAGES

- Competitively priced.
- Convenient blending.
- Customized formulation to meet the specific nutritional needs of perennials.
- Can be custom packaged to compliment your nursery production process.
- All products made from high quality raw materials.

NPF ADVANTAGES

- No long term purchasing commitment.
- We can deliver your order to your local bark supplier for incorporation.
- Minimum order is one pallet.
- Can pick up orders to defer delivery costs.

NPF
Custom fertility solutions



14-3-7 8 month

GUARANTEED ANALYSIS	
Total Nitrogen (N)	14.00%
Available Phosphate (P ₂ O ₅)	3.00%
Soluble Potash (K ₂ O)	7.00%
Calcium (Ca)	1.30%
Magnesium (Mg)	0.35%
Sulfur (S)	1.60%
Boron (B)	0.00%
Copper (Cu)	0.02%
Iron (Fe)	2.45%
Manganese (Mn)	0.12%
Molybdenum (Mo)	0.00%
Zinc (Zn)	0.04%

Derived from: Polymer Coated potassium nitrate, Polymer Coated monammonium phosphate Polymer Coated Urea , urea formaldehyde, Gypsum, Iron sulfate, Potassium sulfate, magnesium sulfate, Biosolids, Manganese sulfate, Zinc sulfate, Copper sulfate.

APPLICATION RATES: It is the responsibility of the grower to determine the appropriate rate. Your rate may be higher or lower than suggested based on your growing conditions. Follow label instructions when handling all fertilizer products.

NURSERY TOPDRESS RATES PER CONTAINER (GRAMS)				
SURFACE APPLICATION RATES PER CONTAINER (GRAMS)				
Common Container Sizes (Volume)	Approx. No. of Containers per Cubic Yard	Low	Med	High
Trade 1 Gallon	300	13	20	17
Trade 2 Gallon	125	26	40	54
3 Gallon	70	39	60	81
5 Gallon	52	65	100	135
7 Gallon	35	91	140	189

Larger Containers	Surface Area in sq. ft.	Low	Med	High
10 Gal - 17" diam.	1.4	130	200	270
15 Gal - 17.5" diam.	1.5	195	302	405
20 Gal - 21" diam.	2.3	260	400	540
30 Gal - 26.5" diam.	3.8	390	600	810
45 Gal - 30" diam.	4.8	520	801	1080
65 Gal - 30" diam.	4.8	780	1200	1620
95 Gal - 36" diam.	7.1	1170	1800	2430
24 inch box	4	195	333	470
48 inch box	16	1025	1643	2160

SUGGESTED APPLICATION RATES:			
INCORPORATION RATES	LOW	MED	HIGH
Lbs. per cubic yard	8	13	18

28 grams = 1 oz. 454 grams = 1 lb.
1 Tbsp = 15 grams