



15-20-25 Poinsettia Finisher

PRODUCT FEATURES

- Excellent product for finishing poinsettias in soil-containing mixes
- Product ratio (3:4:5) ideal to produce sturdy stems and intensify bract color

STOCK NO. 91050

- Elevated molybdenum prevents molybdenum deficiencies
- Minor elements compare with general purpose levels
- Maximum solubility 3 lb. 4 oz./gal.

GUARANTEED ANALYSIS

For Continuous Liquid Feed Programs

Total Nitrogen (N)	15%
3.68% Ammoniacal Nitrogen	
7.50% Nitrate Nitrogen	
3.82% Urea Nitrogen	
Available Phosphate (P ₂ O ₅)	20%
Soluble Potash (K ₂ O)	25%
Magnesium (Mg) (Total)	0.05%
0.05% Water Soluble Magnesium (Mg)	
Boron (B)	0.0068%
Copper (Cu)	0.0036%
0.0036% Chelated Copper (Cu)	
Iron (Fe)	0.05%
0.05% Chelated Iron (Fe)	
Manganese (Mn)	0.025%
0.025% Chelated Manganese (Mn)	
Molybdenum (Mo)	0.0125%
Zinc (Zn)	0.0025%
0.0025% Chelated Zinc (Zn)	

Derived from: Ammonium Phosphate, Potassium Nitrate, Urea, Magnesium Sulfate, Boric Acid, Copper EDTA, Iron EDTA, Manganese EDTA, Sodium Molybdate, Zinc EDTA.

Potential Acidity: 272 lb. Calcium Carbonate equivalent per ton.

Warning: Fertilizer contains more than .001% Molybdenum. It should not be used on forage grass for livestock.

PETERS PROFESSIONAL®



PROFESSIONAL
HORTICULTURE

Water
Soluble
Fertilizers

Distributed by



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Peters Professional® 15-20-25 Poinsettia Finisher

Water Soluble Fertilizer

(Suggestions for Commercial Growers)

100 ppm N Solution Contains the Following Elemental ppm		Crop Type	Continuous Feeding ppm N (Constant Liquid Feeding)	Periodic Feeding ppm N (Pulse Feeding)
Ammonium-N (NH ₃ -N)	24.5	Bedding Plants	100-150	200-250
Nitrate-N (NO ₃ -N)	50.0	Containerized Woody Plants	50-100	200-350
Urea-N (Urea-N)	25.5	Cut Flowers	175-225	300-450
Phosphorus (P)	58.2	Potted Chrysanthemums	250-300	350-400
Potassium (K)	138.4	Potted Easter Lilies	250-300	350-400
Calcium (Ca)	0	Potted Tropical Foliage	150-200	250-300
Magnesium (Mg)	0.336	Potted Geraniums	250-300	350-400
Boron (B)	0.045	Potted Poinsettias	200-300	375-400
Copper (Cu)	0.024	Plugs (All Types)	50-125	175-225
Iron (Fe)	0.333			
Manganese (Mn)	0.167			
Molybdenum (Mo)	0.083			
Zinc (Zn)	0.017			

Ounces of Peters Professional 15-20-25 Per Gallon of Concentrate					
ppm	Injector Ratios				E.C.
	1:15	1:100	1:128	1:200	
Nitrogen					mmhos/cm
50	0.68	4.50	5.76	9.00	0.34
100	1.35	9.00	11.52	18.00	0.69
150	2.03	13.50	17.28	27.00	1.03
200	2.70	18.00	23.04	36.00	1.38
250	3.38	22.5	28.80	45.00	1.72
300	4.05	27.00	34.56	*	2.07
350	4.73	31.50	40.32	*	2.41
400	5.40	36.00	46.08	*	2.76

Approximate Gallons Required to Dissolve One 25 lb. Bag of 15-20-25		
ppm N	1:100	1:200
50	90	45
100	45	22.5
150	30	15
200	22.5	11.25
250	18	9
300	15	*
350	13	*

*Maximum Solubility 3 lb. 4 oz./gal.

SUGGESTIONS FOR USE

The chemical composition of the irrigation water applied to crops has a major influence on the nutrients available to plants in the long term. Before selecting and/or designing a fertilizer program, first test the irrigation water to better understand pH and alkalinity.

Continuous feeding is recommended over periodic or pulse feeding as this practice provides a more uniform and optimal feed program.

Use a reputable laboratory such as the Scotts Testing Laboratory for more reliable media, solution and tissue test results.