

Foliar Nutrition

Foliar Nutrition Package

A complete line of NPK, Calcium, Magnesium & micronutrients

Bio-Gro, Inc. is a leader in liquid foliar formulations, not only in quality, but also in compatibility. We have the ability to blend a complete foliar package which includes the following products:

NUE 8-22-0 8% N, 22% P	NUE Cal-8 8% Ca – 30% Organic	NUE Zinc 7% Zn	NUE Micro 336 3% Cu, 3% Mn, 6% Zn
NUE 0-18-6 18% P, 6% K	NUE NitroCal 9% N, 11% Ca	NUE Manganese 5% Mn	NUE Micro 363 3% Cu, 6% Mn, 3% Zn
NUE 0-0-25 25% K, 25% Org.	NUE Magnesium 4% Mg	NUE Copper 5% Cu	NUE Nitro-8 8% Ca
NUE 20-0-0 20% N	NUE Boron 4% B	NUE Iron 5% Fe	
NUE Chelate	NUE Water Conditioner	NUE Cal-Acidifier	NUE Carbo Chelate

Consult your qualified Bio-Gro, Inc. representative for instruction on how to design a custom blend for your field and crop needs. Why settle for dry solubles that give you only a token amount of micronutrient? For example, consider the liquid equivalent of 10 lbs/acre of 20-20-20:

	Analysis:	Units/ac	Oz/acre	Equivalent Product:
Nitrogen	20%	2.0	128	20-0-0 (Urea)
Phosphorus	20%	2.0	128	NUE 0-18-6
Potassium	20%	2.0	64	NUE 0-0-25
Boron	0.02%	0.002	0.57	4% Boron
Copper	0.05%	0.005	1.32	5% Cu
Iron	0.10%	0.010	2.64	5% Fe
Manganese	0.05%	0.005	1.32	5% Mn
Molybdenum	0.0005%	0.00005	0.02	3% Mo
Zinc	0.05%	0.005	0.91	7% Zn
0 lbs/ac Organic Acid			4 lbs/acre Organic Acid	

The value of NPK in a dry soluble is good, but the problems are the amount of micronutrient per acre. No one would waste their time adding only 0.57 oz/ac of boron, or 0.91 oz/ac of zinc! Many times dry solubles create a false security that adequate amounts of micronutrients are being applied.

Bio-Gro, Inc. will help you develop the proper soil and tissue monitoring program for your specific crop and soil, recommend the most effective products and timing for the best return on your nutrient investment.



Bio-Gro, Inc.
The solution is clear!



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