

20-2-20_{+1.5 Mg} Low P

Low phosphorous fertigation formulation to promote vegetative growth, fruit set and fruit quality plus improved stalk strength.



The Agrolution® portfolio offers a wide range of analyses covering all stages of crop growth and offering solutions for specific soil and water types. This advanced line of root zone fertigation fertilizers has been developed to supply readily available nutrients in the correct proportions while offering the convenience of a single-bag solution to fit any agronomic need.

Features

Each Agrolution formulation offers a quick dissolving, fully soluble fertilizer plus a balanced mix of fully chelated micronutrients with enhanced zinc and iron concentrations. Agrolution brings you one step closer to optimal crop quality, setting a new standard in fertigation for all substrate grown and soil grown fruit and vegetable crops.

SKU – G93263

Packaging – 50 lb

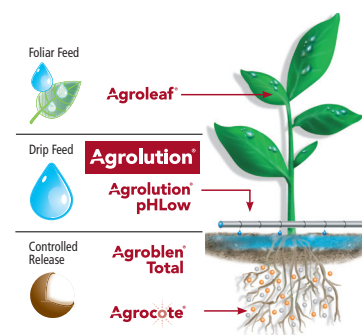


Specific Usage

Agrolution 20-2-20 Low P is designed for use during the vegetative and reproductive (fruit establishment) stages. It provides a low level of phosphorous and high percentages of nitrogen and potassium. It provides added magnesium as an alternative for soils with high calcium. This all-purpose formulation can be used on a variety of crops and contains the fully chelated micronutrient pack, M-77.

Product advantages

- All-in-one convenience
- Improved crop growth, quality and yield
- Non-acidic formulation for low pH soils, low alkaline water
- Increased level of magnesium
- Pure ingredients
- Dissolves completely
- Keeps irrigation systems clean



Where needs take us

GUARANTEED ANALYSIS 20-2-20

Total Nitrogen (N)	20%
7.0% ammoniacal nitrogen	
13.0% nitrate nitrogen	
Available Phosphate (P2O5)	2%
Soluble Potash (K2O)	20%
Magnesium (Mg)	1.5%
1.5% water soluble magnesium (Mg)	
Boron (B)	0.02%
Copper (Cu)	0.05%
0.05% chelated copper (Cu)	
Iron (Fe)	0.15%
0.15% chelated iron (Fe)	
Manganese (Mn)	0.05%
0.05% chelated manganese (Mn)	
Molybdenum (Mo)	0.0005%
Zinc (Zn)	0.1%
0.1% chelated zinc (Zn)	

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



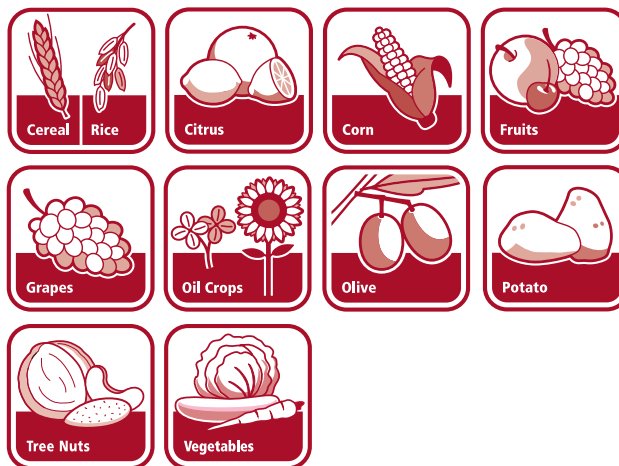
The Everris™ Testing Laboratory is a reliable source for testing water, growing media/soil or plant tissue. Everris recommends a soil test before initiating any nutrition program. For test kits, call 1-877-467-8522.

Directions for Use

This product is designed for application at the crop root zone via fertigation.

Product Range

Name	Formulation
Balanced Feed	20-20-20
High N	32-11-11
High K	11-6-20 +6Ca +1.5Mg
Low P	20-2-20 +1.5Mg
Zero P CalMag	15-0-15 +5Ca +2Mg
High K with Ca	16-3-26 +3.4Ca



TECHNICAL INFORMATION

Max solubility	Potential Acidity	pH of 1% SOLUTION	pH of 5% solution
2.5 lbs./gal.	361 lbs. Calcium Carbonate/ton	4.96	4.55

RATE CHART

Number of Bags	Lbs. of Agrolution	Lbs. of Nitrogen	Stock Tank Size (gallons)			
			50	100	250	1000
Lbs. of Nitrogen per Gal.						
1	50	10	0.20	0.10	0.04	0.01
2	100	20	0.40	0.20	0.08	0.02
5	250	50	N/A	0.50	0.20	0.05
10	500	100	N/A	N/A	0.40	0.10