



Agrolution Balanced Feed 20-20-20 with micros
All-purpose root zone fertigation fertilizer provides balanced primary nutrients for optimal establishment and fruit-setting

20 | 20 | 20
N P₂O₅ K₂O



Guaranteed analysis

N	Total Nitrogen	20%
	Nitrate nitrogen (N-NO ₃)	4.7%
	Ammoniacal nitrogen (N-NH ₄)	2.6%
	Urea nitrogen (N-Urea)	12.7%
P ₂ O ₅	Phosphorus Pentoxide	20%
K ₂ O	Potassium Oxide	20%
B	Boron	.02%
Cu	Copper	.05%
	Copper EDTA (Cu)	.05%
Fe	Iron	.15%
	Iron EDTA (Fe)	.15%
Mn	Manganese	.05%
	Manganese EDTA (Mn)	.05%
Mo	Molybdenum	.0005%
Zn	Zinc	.1%
	Zinc EDTA (Zn)	.1%

Description

Agrolution Balanced Feed 20-20-20 with micros is an all-purpose fertilizer that is applied at the root zone via fertigation. Supplying a balance of primary nutrients, along with a base level of micronutrients, it can be used on a variety of crops during the establishment, vegetative and reproductive (fruit setting) stages. This all-purpose formulation can be used on a variety of crops and contains the fully chelated micronutrient pack, M-77. Setting a new standard in fertigation, this quick-dissolving, fully soluble fertilizer also offers a balanced mix of fully chelated micronutrients with enhanced zinc and iron concentrations. The advanced line of non-acidifying fertigation fertilizers has been developed for growers battling low pH water and soil challenges. It prevents precipitation, delivering readily available nutrients in the correct proportions with the convenience of a single-bag solution. A versatile fertilizer, Agrolution Balanced Feed 20-20-20 with micros can be applied throughout the growth cycle to achieve optimal quality fruits and vegetables.

Application rates

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

Attention

Contact your ICL advisor for more detailed advice. Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

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