

CITOBLOOM

ZIM



GUARANTEED ANALYSIS

Element	% w/v
Nitrogen (N)	1,31
Zinc (Zn)	3,10
Iron (Fe)	3,10
Manganese (Mn)	2,09
Boron (B)	1,31
Sulfur (S)	7,86
Carbon (C)	12,3
Natural Cytokines	1,31
L- Aminoacids	3,93

Cytokines are derived from adenine.

pH: 4.30 / Density: 1.42

Packaging: 20 Litres

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BIOSTIMULANTS

Category: Biostimulants
Formulation: Soluble Liquid (SL)



Foliar Application

CITOBLOOM ZIM contains amino acids, cytokinins and micro-nutrients that promote plant growth and development, particularly during early plant development.

CITOBLOOM ZIM also contains zinc, iron and manganese; these micronutrients deliver a balanced nutrition during early plant development.

CITOBLOOM ZIM has been manufactured under strict quality requirements

CITOBLOOM ZIM is specifically designed to improve both shoot growth and cluster development in grapes. It also improves leaf function by increasing chlorophyll content in leaves.

APPLICATION RATES

Crop	Objective	Application Rate		Application
		ml/100l	l/Ha	
Wine Grapes	Improve vegetative growth and / or the quality of cluster	300 - 400	2 - 3	Apply when shoot reaches 10 - 20 cm and repeat application when shoots reach 30 - 40 cm in length
Table Grapes (Red Globe)	Improve vegetative growth	300 - 400	2 - 3	Apply when shoot reaches 5 - 10 cm and repeat application as needed
New Plantings	Improve vegetative growth	300 - 400	–	During vegetative growth & repeat applications every 14 days

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