

Crop Tomato
Last updated 05-11-2021 16:22
Print date 05-11-2021 16:23

Tanksize 1000
Concentration 100%
EC input 3

Tank A

Solid Fertilizers

Potassium Nitrate HG	kg	40,0
Calcium Nitrate HG		116,6
Ammonium Nitrate HG		0,5

Solid Trace elements

Oligo Iron-DTPA 11%	gr	765
Oligo Zinc-EDTA 15%		218
Oligo Borax 11%		287
Oligo Copper-EDTA 15%		42
Oligo Sodium Molybdate 39,5%		24

Tank B

Solid Fertilizers

Monopotassium Phosphate HG	kg	20,4
Potassium Sulphate HG		36,9
Magnesium Sulphate HG		59,8

Solid Trace elements

Oligo Manganese-EDTA 15%	gr	366
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	%	EC	HCO ₃ ⁻	NO ₃ ⁻	P ⁻	Cl ⁻	SO ₄ ²⁻	NH ₄ ⁺	K ⁺	Ca ²⁺	Mg ²⁺	Si	Na ⁺	NH ₂	Fe	Mn	Zn	B	Cu	Mo
Schema		2,63		224	46		141	17	371	216	58				0,84	0,55	0,33	0,32	0,06	0,10
Adjustment																				
Target EC		2,63		224	46		141	17	372	216	58				0,84	0,55	0,33	0,32	0,06	0,10
Rain water	100%																			
From fertilizers				224	46		141	17	372	216	58				0,84	0,55	0,33	0,32	0,06	0,10

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kg

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