



SIZE, COLOR AND FLAVOUR OF FRUIT

CHARACTERISTICS

Color K Sea is a liquid fertilizer with high potassium concentration, enhanced with seaweed extract and Boron.

Color K Sea

BIO POWERING FORMULATION

THE COMBINATION OF COMPONENT IMPROVES:

FRUIT SIZE AND THE FRUIT COLOR

LIFE POST HARVEST OF FRUIT IN COLD STORAGE

THE SUGAR CONTENT OF THE FRUIT

STRESS TOLERANCE (WATER, TEMPERATURE...)

DOSAGE AND APPLICATION

COMPOSITION	C	0	Μ	P	0	S	T	0	Ν	
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Ecklonia maxima (seaweed extract)

Potassium (K₂O)

Boron (B)

%w/v
25,0
3,0
1,0

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Color K	Potassium Ferti Engrais potassique Sec	Potassium P Potassium P Potassium P Potassium P Potassium P	COLON ON THE	
WITH ECKLON MAXU	E R	-0 1	8	

2 a 3	6-8 L/Ha	From pint in 7-5 days later.
2 a 3	3,5 L/Ha	Apply every 7 days for early varieties and every 15 days in late
		varieties, from development to start intermediate colored fruit.
2	7 L/Ha	Applying at least 2 times every 5 days, 10 and 15 days before
		harvest.
4	6-8 L/Ha	Apply every 20 days in the last third of fruit growth.
1 a 2	7,5 L/Ha	Apply every 7-15 days from fruit set.
2 a 3	3-5 L/Ha	Apply from the first fruit set fruit every 10-12 days.
2 a 3	6-8 L/Ha	Apply from the first fruit set fruit every 10-12 days.
4 a 6	6-8 L/Ha	Apply from fruit set of the 2nd to 5th bunch every 5-7 days.
2	5 L/Ha	Apply 15 and 30 days before harvest.
2 a 3	3-5 L/Ha	Applying from 1/3 of development of the crop over the row, every
		10-15 days.
	2 a 3 2 4 1 a 2 2 a 3 2 a 3 4 a 6 2	2 a 3 3,5 L/Ha 2 7 L/Ha 4 6-8 L/Ha 1 a 2 7,5 L/Ha 2 a 3 3-5 L/Ha 2 a 3 6-8 L/Ha 4 a 6 6-8 L/Ha 2 b L/Ha 6-8 L/Ha



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