

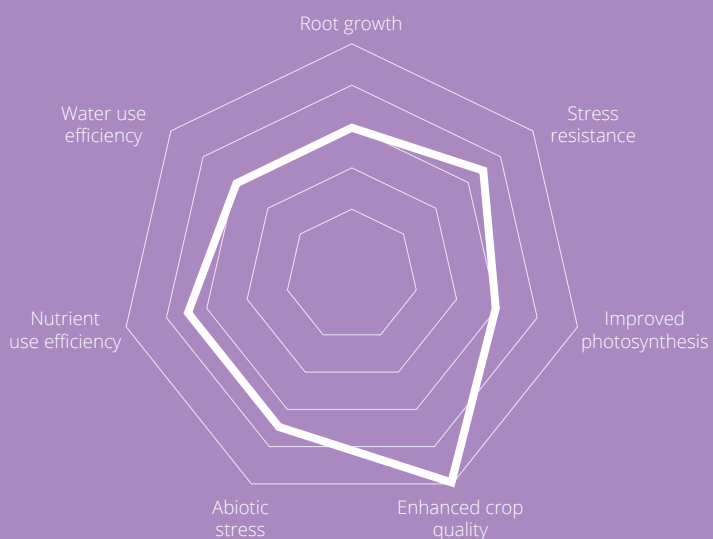


FITONATURA COLOR FINISH DUO

RIPENING

KEY BENEFIT

- 1 Increases ripening , color intensity and °Brix
- 2 Promotes ripening without accelerating fruit tissue senescence
- 3 Homogenizes and anticipates ripening, facilitating harvesting



GROWTH CYCLE

Rooting

Vegetative growth

Flowering

Fruit set

Fruit enlargement

Ripening

FITONATURA COLOR FINISH DUO enhances **ripening**, **color intensity** and **°Brix**. Due to its specifically tailored P-K+micro ratio promotes ripening while reducing fruit tissue **senescence**.

It promotes homogenous ripening, increases **sugar** and soluble solids content, and supports the formation of aromatic and **polyphenolic** substances.

CROPS	APPLICATION RATES	STAGES AND RECOMMENDATIONS
	FOLIAR	
Pome fruits	3 - 5 l/ha	45 - 30 - 20 days before harvest, post-harvest
Stone fruits		30 - 20 - 10 days before harvest, post-harvest
Actinidia		40 - 20 days before harvest
Citrus		From pre-veraison until the end of ripening
Wine grapes		From fruit set until end of veraison and post-harvest.
Table grapes	10 l/ha	On wine grape the product can be applied also at low volumes (100 - 200 l of water/ha)
PROCESSING TOMATO		1 st application at 1 st cluster veraison - 2 nd application after 10-15 days 3 rd application after 10-15 days
GREENHOUSE HORTICULTURE		From veraison until ripening
LEAF VEGETABLES	2 l/ha	Until 10 days before harvest (head closing)
BULBS AND TUBERS (potatoes)	4 l/ha	1 st application at full blossom - 2 nd application after 10 days
STRAWBERRY AND LITTLE FRUITS	300 - 400 ml/ha	From fruit set every 12-15 days
ORNAMENTALS, FLOWERS AND NURSERIES	300 - 400 ml/ha	Early stages of vegetative growth
EXTENSIVE CROPS (sugarbeet, oilseed, sunflowers, cereals, etc)	2 - 5 l/ha	From early flowering according to crop needs

*Foliar applications referred to standard water volumes

Fertigation: use the product at the concentration of 2 - 3‰ at the rate of 15 - 20 l/ha treated

COMPOSITION % w/w (equivalent to % w/v at 20°C)

Total Nitrogen (N)	3% w/w	4.2% w/v
Ureic Nitrogen (N)	3% w/w	4.2% w/v
Phosphorus pentoxide (P ₂ O ₅) soluble in water	14% w/w	19.6% w/v
Potassium oxide (K ₂ O) soluble in water	19% w/w	26.6% w/v
Boron (B) soluble in water	0.05% w/w	0.07% w/v
Manganese (Mn) chelated by EDTA soluble in water	0.1% w/w	0.14% w/v
Molybdenum (Mo) soluble in water	0.01% w/w	0.014% w/v

PHYSICAL AND CHEMICAL PROPERTIES

Density at 20°C:	1.40 g/ml
pH (1% w/w aqueous solution at 20°C):	7.0 ± 0.5 u. pH
E.C. (1 g/l in deionized water at 20°C):	480 µS/cm

