



FITONATURA COLOR FINISH, thanks to the ratio between micro and macroelements, has a ripening effect with an intensification of the color, homogeneity of ripening, increase in sugar and soluble solids content. Further, it promotes the formation of aromatic and polyphenolic substances, the shortening of the distance between shoots and wood growth, and rebalances nitrogen excesses.

The product is promptly assimilated both via foliar application and via root application.

FITONATURA COLOR FINISH is compatible with most herbicides and pesticides commonly used in agriculture with the exception of products containing calcium and zinc. For sensitive crops, make a preliminary test on a few plants before making extensive applications.

EC FERTILIZER - INORGANIC COMPOUND FLUID FERTILIZER
PK FERTILIZER SOLUTION 15 - 20 WITH BORON (B),
MANGANESE (Mn) AND MOLYBDENUM (Mo)

Perfect miscibility
with agrochemicals

Increase ripening
and color

Stable P with
carbonates - bicarbonates in water

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

Phosphorus pentoxide (P ₂ O ₅) soluble in water	15% w/w	(21% w/v)
Potassium oxide (K ₂ O) soluble in water	20% w/w	(28% w/v)
Boron (B) soluble in water	0.1% w/w	(0.14% 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

Electrical conductivity
(1 g/l in deionized water at 20°C): 550 µS/cm

CROPS	APPLICATION RATES	STAGES AND RECOMMENDATIONS
	FOLIAR*	
Pome fruits	3 - 5 l/ha	45-30-20 days before harvest, post-harvest
Stone fruits	3 - 5 l/ha	30-20-10 days before harvest, post-harvest
Actinidia	3 - 5 l/ha	40-20 days before harvest
Citrus	3 - 5 l/ha	From pre-veraison until the end of ripening
Wine grapes	3 - 4,5 l/ha	From fruit set until end of veraison and post-harvest. On wine grapes the product can be applied at low volumes (100-200 l of water / ha)
Table grapes	3 - 5 l/ha	
PROCESSING TOMATO	10 l/ha	1st application at 1st cluster veraison - 2nd application after 10-15 days 3rd application after 10-15 days
GREENHOUSE HORTICULTURE	200 - 300 ml/ha	From veraison until ripening
LEAF VEGETABLES	2 l/ha	Until 10 days before harvest (head closing)
BULBS AND TUBERS (potatoes)	4 l/ha	1st application at full blossom - 2nd 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 (sugar beet, 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