

# HASCON M10 AD



## PROMOTES RIPENING AND STAINING OF THE FRUITS WOOD RIPENING ENHANCEMENT

**HASCON M10 AD** is a high performance fertilizer studied for providing to the plants phosphorus, potassium together with the trace elements as boron, manganese and molybdenum for an immediate absorption in a synergic form.

The high purity of raw materials combined with Green Has Italia's innovative production technology, guarantees the perfect miscibility of **HASCON M10 AD** also in water characterized by a high carbonates, bicarbonates content or by a high Sodium Absorption Ratio.



### WHY TO CHOOSE HASCON M10 AD

ANTICIPATES FRUIT RIPENING

INCREASES DEGREE BRIX AND  
COLORING FRUIT

WOOD RIPENING  
ENHANCEMENT

### APPLICATION RATES

CROPS	RATES PER APPLICATION		STAGES AND RECOMMENDATIONS
	FERTIGATION	FOLIAR*	
FRUIT TREES, GRAPES, CITRUS, OLIVE TREES	20 - 25 l/ha	2 - 4 l/ha	To stimulate flowering, at the beginning of ripening and after harvest to stimulate stem maturation
HORTICULTURE IN GREENHOUSE	20 - 25 l/ha	1.5 - 2.5 l/ha	
HORTICULTURE IN OPEN FIELD AND INDUSTRIAL CROPS	20 - 25 l/ha	2 - 5 l/ha	
NURSERIES	10 l/ha	1 - 1.5 l/ha	In case of etiolation
FLOWERS AND ORNAMENTALS	10 - 15 l/ha	1 - 1.5 l/ha	To stimulate flowering

\*Use the product at the concentration of 3-5‰

### COMPOSITION % w/w (EQUIVALENT TO % w/v AT 20°C)

Phosphorus pentoxide (P <sub>2</sub> O <sub>5</sub> ) soluble in water	15% w/w (21% w/v)
Potassium oxide (K <sub>2</sub> 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. sol. w/w): 7.0 ± 0.5 u. pH  
Electrical conductivity (w. sol. 1 g/l): 541 µS/cm

### PACKAGING:

