

HASCON 32



FAVOURS A PROMPT VEGETATIVE RESPONSE

HASCON 32 is a nitrogen product that can be applied in every situations where the nitrogen deficiency causes a stop in the vegetative development, yellow leaves, early flowering with consequent poor production.

It is a product that permit a quick and effective nitrogen availability and thanks to its mix of chelated trace elements, permit to avoid the deficiencies and stimulate the vegetative metabolism.

Added to the pesticides in foliar application helps the active ingredient to penetrate and helps the plant to overcome the stress situation.

WHY TO CHOOSE HASCON 32

SOURCE OF NITROGEN IN DIFFERENT FORMS

SOURCE OF TRACE ELEMENTS

IT HELPS CROPS TO OVERCOME THE STRESS EVEN AFTER PESTICIDE APPLICATION



LIQUID MINERAL FERTILIZERS

APPLICATION RATES

CROPS	RATES PER APPLICATION		STAGES AND RECOMMENDATIONS
	FERTIGATION	FOLIAR*	
FRUIT TREES, GRAPES, CITRUS, OLIVE TREES	20 - 40 l/ha	2 - 4 l/ha	Vegetative re-start, fruit enlargement
HORTICULTURE IN GREENHOUSE	20 - 40 l/ha	2 - 3 l/ha	Vegetative growth
HORTICULTURE IN OPEN FIELD AND INDUSTRIAL CROPS	20 - 40 l/ha	2 - 3 l/ha	
NURSERIES	4 - 10 l/ha	1 - 2 l/ha	
FLOWERS AND ORNAMENTALS	12 - 20 l/ha	1 - 2 l/ha	
CEREALS	-	6 - 10 l/ha	Post emergence; the product helps the activation of herbicides and plant protection products

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

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

Total nitrogen (N)	32% w/w (41.6% w/v)
Nitric nitrogen (N)	8% w/w (10.4% w/v)
Ammoniacal nitrogen (N)	8% w/w (10.4% w/v)
Ureic nitrogen (N)	16% w/w (20.8% w/v)
Boron (B) soluble in water	0.05% w/w (0.065% w/v)
Copper (Cu) chelated by EDTA soluble in water	0.01% w/w (0.013% w/v)
Manganese (Mn) chelated by EDTA soluble in water	0.1% w/w (0.13% w/v)
Molybdenum (Mo) soluble in water	0.001% w/w (0.0013% w/v)
Zinc (Zn) chelated by EDTA soluble in water	0.01% w/w (0.013% w/v)

PHYSICAL AND CHEMICAL PROPERTIES

Density (at 20°C): 1.30 g/ml
pH (1% w. sol. w/w): 7.0 ± 0.5 u. pH
Electrical conductivity (w. sol. 1 g/l): 855 µS/cm

PACKAGING:

