

Kamyl Ca 13-27

SPECIAL
FERTIGATORS
LINE

1

Prevents calcium deficiencies

2

Improves crop productivity

3

Supports plant growth during high nitrogen demand phases

IMPROVES THE NUTRITIONAL STATE
OF THE PLANT



special fertilizers
for a modern
agriculture

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Certified company
ISO 9001
ISO 14001
OHSAS 18001

Kamyl Ca 13-27



DESCRIPTION

Kamyl Ca 13-27 is a liquid fertilizer based on calcium nitrate highly assimilable and with immediate effect both in foliar applications or in fertirrigation. Nitrogen administrations in nitric form determine the increase in the formation of stems, leaves, preventing and remedying nitrogen deficiency symptoms such as the stunted growth of the plant, small leaves and reduced root development. This allows to improve the nutritional status of the plant which is sustained in the fundamental phases with high nitrogen demand. Kamyl Ca 13-27 has a starter effect but also gradual nutrition thanks to the raw materials with which it is formulated.

COMPOSITION	w/w	w/v		w/w	w/v
Total Nitrogen (N)	9,0 %	13,5 %	Calcium oxide (CaO) water-soluble	18,0 %	27,0 %
Nitric Nitrogen (N)	9,0 %	13,5 %			

%w/w equivalent to %w/v at 20°C.

DOSES AND INSTRUCTIONS FOR USE

Crops	Foliar application	Dose ml/hl
Tree crops	After flowering until harvest	200-250
Horticultural	Throughout the cycle	150-200
Crops	Application in Fertigation	Dose l/ha
Tree crops	From the vegetative resumption and throughout the cycle	20-30
Horticultural	After transplant throughout the cycle	15-25

The above doses are meant to be a merely indicative value and may vary in relation to the soil and climate conditions of each area.

WARNINGS

In case of mixing with other products, carry out miscibility and compatibility tests on a limited number of plants before. For foliar use and in fertigation, perform 3 to 5 treatments. Use according to accredited agronomic practices.

FORMULATION	PACKAGES	DENSITY (T=20°C)	pH (as it is)	CONDUCTIVITY (sol. 10 %)
Soluble liquid	5 - 10 - 20 - 120 - 200 - 1000 l	approx. 1540 kg/m ³	approx. 3,1	approx. 51,4



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TECHNICAL NOTES



Foliar
application



Fertigation