


IMPROVES FRUIT FIRMNESS AND EXTENDS SHELF-LIFE

KAMAB 26 is an advanced biostimulant designed to enhance crop quality across a wide range of applications, including fruit crops, vegetables, and ornamental and aromatic plants. Thanks to its proprietary KK technology, which ensures rapid and efficient nutrient uptake, KAMAB 26 effectively corrects nutritional imbalances associated with Calcium, Magnesium, and Potassium. Its well-balanced formulation, with an optimal ratio of these three macronutrients, helps to resolve nutritional imbalances while promoting optimal fruit development. This results in improved fruit size, firmness, and organoleptic quality. When applied during the early stages of fruit growth, KAMAB 26 enhances fruit firmness by promoting uniform calcium distribution within the fruit. This improves mechanical resistance and significantly extends post-harvest shelf life.

CE-MARKED BIOSTIMULANT – CERTIFIED BY THE COMPETENT AUTHORITY NOTIFIED BODY CODE: NANDO 2832 CERTIFICATE No.: DE.3751

CROP	NUTRITIONAL IMBALANCE	APPLICATION TIMING	APPLICATION RATE/HECTARE*
Grapevine	Rachis desiccation, berry drop (pedicel dehydration)	Preventive: 3-4 applications from fruit set to veraison; if necessary, repeat 10-15 days before harvest or when predisposing conditions occur Curative: at the first appearance of symptoms; repeat every 7-10 days until symptoms disappear	Preventive: 4 kg Curative: 6 kg
Pome fruits (pear, apple, quince)	Bitter pit, storage rots, superficial scald	2-3 applications at 10-12 day intervals, from fruit set to walnut-sized fruit	4-6 kg
Actinidia (kiwifruit)	Fruit softening, reduced shelf life	3-4 applications at 10-12 day intervals, from flowering to walnut-sized fruit	4-6 kg
Stone fruits (plum, peach, nectarine, cherry, apricot)	Physiological disorders (e.g. "mal raggiate"), storage rots, reduced shelf life	2-3 applications from fruit set to veraison	4-6 kg
Strawberry	Leaf margin necrosis, calyx desiccation, reduced shelf life	2-3 applications from fruit set at 10-12 day intervals	4-6 kg
Avocado and Mango	Flower drop, fruit drop	3-4 applications: pre-flowering, early flowering, full flowering, fruit at 10% of final size	4-6 kg
Small fruits (currant, blackberry, blueberry, raspberry)	Fruit softening, reduced shelf life	3-4 applications from pre-flowering at 10-12 day intervals	4-6 kg
Fruit vegetables (courgette, pumpkin, tomato, pepper, melon, aubergine, cucumber, watermelon)	Blossom end rot	2-3 applications from pre-flowering at 10-15 day intervals	4-6 kg
Leafy vegetables (spinach, celery, endive, rocket, radicchio, lettuce, chicory)	Browning and leaf margin necrosis	3 applications: 1st at 7 days after transplanting; 2nd after 7-10 days; 3rd 8 days before harvest	4-6 kg
All crops	Fruit firmness, shelf life, fruit cracking	2-3 applications at 10-12 day intervals, from fruit set to walnut-sized fruit	4-6 kg
All crops	Improved flowering	1-2 applications at pre-flowering stage	4-6 kg

COMPOSITION	
Total Nitrogen (N)	10%
Nitric Nitrogen (N)	10%
Total Potassium oxide (K ₂ O)	5%
Water-soluble Potassium oxide (K ₂ O)	5%
Total Calcium oxide (CaO)	10%
Water-soluble Calcium oxide (CaO)	10%
Total Magnesium oxide (MgO)	2%
Water-soluble Magnesium oxide (MgO)	2%
Total Boron (B)	0.10%
Water-soluble Boron (B)	0.10%

PHYSICO-CHEMICAL PROPERTIES	
LIQUID	
pH (1% solution)	7.4
Electrical conductivity (EC) µS/cm (1‰)	1210
Density / Specific weight g/cm ³	1.50
DIRECTIONS FOR USE	
	Foliar fertilisation

PACK SIZE: 6 - 12 kg

WARNINGS: Never mix fertilisers containing Phosphorus and/or Sulphates with fertilisers containing Calcium in the same tank or container. When using irrigation water with high Phosphorus content, it is necessary to acidify the water before applying fertilisers containing Calcium. This product is generally compatible with other formulations, except those containing Copper, Sulphur, mineral oils, or emulsions. It is recommended to always perform small-scale compatibility tests before mixing in tank.

Application rates should be chosen according to various factors and may be adjusted as needed. All treatments can be repeated according to crop requirements. Consult our Technical Service for guidance on application under specific soil, climate, and crop conditions.