

## Kamab 26

Biostimulant Containing Calcium and Magnesium

### Guaranteed Content

	W/V
Total Nitrogen	10%
Nitrate Nitrogen	10%
Potassium Oxide (K <sub>2</sub> O)	5%
Calcium Oxide (CaO)	10%
Magnesium Oxide (MgO)	2%
Boron (B)	0.1%



### Special Biostimulant That Enhances Product Quality in Fruits and Vegetables

- KAMAB-26 is a highly effective bio-stimulant developed to improve product quality in fruits, vegetables, ornamental, and aromatic plants.
- Produced by ADRIATICA using the company's proprietary KK Technology, this special formula enables faster and more efficient nutrient uptake by plants.
- Thanks to this technology, KAMAB-26 is an extremely effective solution for correcting imbalances of calcium, magnesium, and potassium.
- The ideal ratio of these three key elements in the formula corrects nutritional disorders in plants and positively influences fruit development. Applications result in noticeable improvements in fruit size, texture, and overall quality.
- Applying KAMAB-26 during the early stages of fruit development promotes balanced distribution of calcium within the fruit. This leads to firmer fruit structure, increased resistance to mechanical damage, and extended post-harvest shelf life.

## APPLICATION RATES

CROP	NUTRITIONAL DISORDER	APPLICATION TIMING	DOSE/DECARE
Grapes	Stem necrosis, berry drop	Preventive: 3-4 applications from fruit set to color change; repeat 10-15 days before harvest if predisposing conditions occur. Curative: Apply at first symptoms; repeat every 7-10 days until symptoms disappear.	Preventive: 0.4kg Curative: 0.6 kg
Pome fruits (Quince, Apple, Pear)	Bitter pit, post-harvest rot, superficial scald	2-3 applications at 10-12 day intervals from fruit set until fruit reaches 40 mm diameter.	0.4-0.6 kg
Kiwifruit	Fruit softening, shelf life	3-4 applications at 10-12 day intervals from flowering until fruit reaches 40 mm diameter.	0.4-0.6 kg
Stone fruits (Apricot, Cherry, Nectarine, Peach, Plum)	Internal browning, superficial scald, shelf life	2-3 applications from fruit set to color change.	0.4-0.6 kg
Strawberry	Tip burn, calyx necrosis, shelf life	2-3 applications at 10-12 day intervals from fruit set.	0.4-0.6 kg
Avocado & Mango	Flower drop, fruit drop	3-4 applications: pre-flowering, flowering initiation, full bloom, and when fruits reach 10% of final size.	0.4-0.6 kg
Small berries (Raspberry, Blueberry, Blackberry, Currant)	Fruit softening, shelf life	3-4 applications at 10-12 day intervals starting pre-flowering.	0.4-0.6 kg
Fruiting vegetables (Watermelon, Cucumber, Eggplant, Melon, Pepper, Tomato, Zucchini, Pumpkin)	Blossom-end rot	2-3 applications at 10-15 day intervals starting pre-flowering.	0.4-0.6 kg
Leafy vegetables (Chicory, Lettuce, Arugula, Kale, Celery, Spinach)	Tip burn	3 applications: 1.App: 7 days after planting 2.App: 7-10 days after the first 3.App: 8 days before harvest.	0.4-0.6 kg
All crops	Fruit texture, shelf life, fruit cracking	2-3 applications at 10-12 day intervals from fruit set until fruit reaches 40 mm diameter.	0.4-0.6 kg
All crops	Improved flowering	1-2 applications pre-flowering.	0.4-0.6 kg