KAMAB 26

IMPROVES FRUIT TEXTURE
EXTENDS SHELF-LIFE

KAMAB 26 is the ideal biostimulant to improve produce quality on fruits and vegetable, ornamentals and aromatics. ADRIATICA conceived KAMAB-26 by employing an internally developed manufacturing process (KK Technology) aimed at making nutrients' uptake faster and more efficient. This makes KAMAB-26 a suitable solution to correct calcium, magnesium and potassium unbalances. The formulation has an optimal ratio of those 3 elements which helps to correct nutritional disorders with beneficial effects on fruit development like size, texture and quality. KAMAB-26 applications since early fruit growing phases improve fruit robustness, thanks to the activity on redistributing calcium more evenly throughout the fruit, and make fruits more resistant to mechanical stress, with longer shelf life in post harvest.

CE BIOSTIMULANT CERTIFIED BY AGENCY CODE. NANDO 2832 WITH N° CERT.: DE.3751

CROP	NUTRITIONAL DISORDER	TIME OF APPLICATION	DOSE/HECTARE*
Grapes	Stem necrosis, grape berry drop	Preventative: 3-4 applications from fruit set to veraison (change of color); if needed repeat the application 10-15 days before harvest or upon the occurrence of predisposing conditions Curative: at the appearance of the first symptoms; to be repeated every 7-10 days until the symptoms disappear	Preventive: 4Kg Curative: 6 kg
Pome fruits (Pear, Apple, Quince)	Bitter pit, post-harvest rotting, superficial scald	2-3 applications every 10-12 days, from fruit set to fruit diameter up to 40 mm	4-6 Kg
Kiwifruit	Fruit softening, shelf-life	3-4 applications every 10-12 days, from flowering to fruit diameter up to 40 mm	4-6 Kg
Stone fruits (Plum, Peach, Nectarine, Cherry, Apricot)	Internal flesh browning, superficial scald, shelf-life	2-3 applications, from fruit-set to veraison (change of color)	4-6 Kg
Strawberries	Tip burn, calix necrosis, shelf life	2-3 applications from fruit-set, every 10-12 days	4-6 Kg
Avocado e Mango	Flower drop, fruit drop	3-4 applications: before flowering, beginning of flowering, full flowering, when fruits are at 10% of the final dimension	4-6 Kg
Small fruits (Currant, Blackberry, Blueberry, Raspberry)	Fruit softening, shelf-life	3-4 applications, from pre-flowering every 10-12 days	4-6 Kg
Fruiting vegetables (Pumpkin, Zucchini, Tomato, Pepper, Melon, Eggplant, Cucumber, Watermelon)	Apical rot	2-3 applications, from pre-flowering every 10-15 days	4-6 Kg
Leafy vegetables (Spinach, Celery, Escarole, Rocket, Radicchio, Lettuce, Chicory)	Tip burn	3 applications: 1° application: 7 days after transplanting 2° application: 7-10 days after the previous one 3° application: 8 days before harvest	4-6 Kg
All crops	Fruit texture, shelf-life, fruit cracking	2-3 applications, every 10-12 days, from fruit-set to fruit diameter up to 40 mm	4-6 Kg
All crops	Better flowering	1-2 applications, pre-flowering	4-6 Kg

COMPOSITION	
Total nitrogen (N)	10%
Nitric nitrogen (N)	10%
Potassium oxide (K_2O) total	5%
Potassium oxide (K_2O) soluble in water	5%
Calcium oxide (CaO) total	10%
Calcium oxide (CaO) soluble in water	10%
Magnesium oxide (MgO) total	2%
Magnesium oxide (MgO) soluble in water	2%
Boron (B) total	0.10%
Boron (B) soluble in water	0.10%

PHYSICO-CHEMICAL FEATURES	
LIQUID	
pH (sol 1%)	7.4
Conductivity E.C. µS/cm (1‰)	1210
Density (g/cm^3)/Specific weight	1.50
METHOD OF USE	
	Foliar fertilization

PACKAGING: 6 - 12 KG

WARNINGS: Never mix in the same tank fertilizers containing phosphorus and/or sulfates with fertilizers containing calcium. In presence of irrigation water containing high phosphorus levels it is necessary to add an acidifier before using fertilizers containing calcium.
The product can be mixed with other products exception made for those containing copper, sulfur, mineral oil and emulsions.
It is always advisable to carry out small tests before proceeding with mixing.

The choice of the dose is subordinated to various factors and can be varied when necessary. All applications can be repeated in relation to the different crop needs. You can contact our Technical Service for the correct application on specific soils and under specific climate conditions.