



Kalitat

**Natural color promoter
and fruit ripening**



Color and sugar



**IMPORTED
FROM EU**

Characteristics

KALITAT is a product designed to induce and improve fruit sugar content, ripening, and fattening, ultimately advancing and harmonizing maturation. It enhances both quality and yield, contributing to improved maturation and color.

KALITAT it is a concentrated solution of mono-di-tri-polysaccharides, in addition to meso and microelements, with a complete absence of synthetic hormones. When applied in the final stages

of the crop cycle, it provides the following benefits to the fruits:

Improved coloration

Increased sugar concentration

Enhanced fruit firmness

KALITAT is suitable for all types of fruit-bearing crops and is particularly beneficial for high-yield production, early harvesting, extended transportation, and prolonged storage.



Characteristics

Kalitat

Function compares	Polysaccharides	Calcium (CaO)	Magnesium (MgO)	Potassium (K ₂ O)
Fruit and colour improvement	✓			✓
Fruit sugar content enhancement	✓			✓
Fruit consistency and shelf-life improvement		✓		
Increase photosynthesis			✓	
Plant immunity improvement	✓			



Characteristics

IMPROVES NATURALLY FRUIT COLOR

INCREASES FRUIT CONTENT OF SUGAR

IMPROVES FRUITING AND PROLONG SELF LIFE

IMPROVES THE CALIBRE AND FIRMNESS OF THE FRUIT

ADVANCES THE FRUIT RIPENING

Kalitat

COMPOSITION

	%w/w
Total Nitrogen (N)	3,0
Potassium (K ₂ O)	5,0
Calcium (CaO)	5,0
Magnesium (MgO)	2,0
Polysaccharides	25,0
Uronic acid	2,0
Boron (B)	0,1
Zinc (Zn)	0,1

PACKING:



1L



5L



20L




1000 L







Dosages and applications

FOLIAR

Citrus	Application	Dose cc/l
	Fruit growth	4
	End of growth	4-5
	Pre-maturity	4-5

Stone fruit	Application	Dose cc/l
	Fruit growth	4
	End of growth	4-5
	Pre-maturity	4-5

Pome fruits	Application	Dose cc/l
	Fruit growth	4
	End of growth	4-5
	Pre-maturity	4-5

Grape	Application	Dose cc/l
	From grain growth every 20-25 days	3-4



Dosages and applications

FOLIAR

Kiwi	Application	Dose cc/l
	Fruit growth	4
	After summer vegetative rest	4 (2 applications)

Pepper	Application	Dose cc/l
	From berry growth every 10-15 days	3-4

Tomato	Application	Dose cc/l
	From berry growth every 10-15 days	3-4

Egg plant	Application	Dose cc/l
	From berry growth every 10-15 days	3-4



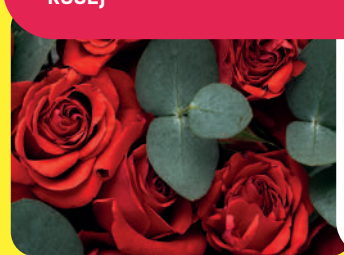
Dosages and applications

FOLIAR

Melon	Application	Dose cc/l
	From fruit growth (egg-sized) every 10-15 days	3-4

Strawberry	Application	Dose cc/l
	From fruit whitening every 8-10 days	3-4


Watermelon	Application	Dose cc/l
	From fruit growth (egg-sized) every 10-15 days	3-4

Cut flower (CARNATION, LILY, GERBERA, ROSE)	Application	Dose cc/l
	At floral bud differentiation and pre-flowering	2-2,5



Dosages and applications

FOLIAR

Sugarbeet	Application	Dose cc/l
	12-14 leaf stage	3
	Two weeks later	3

When applied in the later stages of the cultivation cycle, KALITAT provides fruits with:


- Improved coloring
- Increased sugar concentration
- Greater consistency

KALITAT is well-suited for all types of fruit-bearing crops and proves especially effective in situations involving high production, early harvesting, extended transport, and prolonged storage.

KALITAT Formulation: Liquid; please ensure thorough homogenization of the product prior to use.

FERTIGATION

Horticulture	Application	Dose
	At fruit development and every 10-15 days	3-4 l/ha

Floriculture	Application	Dose
	At floral bud formation	4-7 l/ha

Aspe **Kalitat**

ASPEAGRO GLOBAL S.L.
(Alicante) Spain

For more information:
+34 620 94 59 80
export@aspeagro.com
gm@aspeagro.com
www.aspeagro.com

Aspe

