Tamaño

Fruit size promoter

ORGANIC NITROGEN FERTILIZER
MIXTURE OF FLUID ORGANIC NITROGEN FERTILIZERS

TAMAÑO is a natural promoter designed to increase and standardize fruit size. The formulation is derived from a blend of selected organic matrices and seaweed extracts naturally rich in alginates, amino acids, vitamins, betaines, auxins, gibberellins, and cytokinins.
Working in synergy, auxins and gibberellins stimulate cell multiplication and elongation, promoting the growth of buds and fruit.
Cytokinins induce cell division and, in synergy with auxins, promote the rapid growth of plant organs.
Betaines enhance the plant's ability to withstand stress conditions, supporting it during the fruit growth phase.
Rapidly assimilated amino acids help the plant overcome oxidative stress and facilitate nutrient uptake.
Thanks to its special composition, TAMAÑO reduces harvest waste while increasing both the quality and quantity of the yield. It is suitable for use on fruit crops (table grapes, stone fruit, pome fruit, kiwifruit) and vegetable crops (melon, zucchini, cucumber, watermelon, tomato, pepper, eggplant).

- *Stimulates cell division in young fruit through the supply of natural auxins, gibberellins, and cytokinins.*
- *Ensures cellular nutrition through the supply of organic nitrogen derived from amino acids.*
- *Combats cellular oxidation through the supply of natural betaines.*
- *Promotes and improves fruit uniformity and size.*
- *Does not alter fruit shape or shelf life.*
- *Balances physiological activities during ripening stages.*
- *Increases the value of the final produce.*

REGISTRATION
SIAN Registration No. 0014347/15

COMPOSITION (% w/w)
Organic Nitrogen (N) 5
Organic Carbon (C) 18

PHYSICAL PROPERTIES
pH (1% solution) 5.6
Density (g/ml, 20°C) 1.18
Color Dark brown

FORMULATION
Soluble liquid

PACKAGING
1 kg bottle
6 kg jerrycan

OUTER PACKAGING
16 x 1 kg packs
4 x 6 kg packs

APPLICATION
Foliar

1 kg

6 kg

MODE OF USE	***CULTURE***	***WHEN TO APPLY IT***	***DOSES***
Foliar	*Fruit, vegetable, and ornamental crops; industrial crops.*	*1 – 2 applications throughout the cycle*	*250 – 350 g/100 L of water*
Radical	*Fruit, vegetable, and ornamental crops; industrial crops.*	*1 – 2 applications throughout the cycle*	*5 – 7 kg/ha*

Precautions: Shake the product well before use. Conduct preliminary tests before mixing with other products. Adhere to the specified dosages. The product is non-combustible and stable under ordinary temperatures and pressures. Store the product in well-ventilated areas at temperatures between +5°C and +30°C. Avoid mixing with products that are strongly alkaline or acidic.