

Glycos

Glycos is a promoter of ripening and contains methionine (precursor of ethylene). It favours a homogeneous and optimal ripening.

It is recommended to apply the product about 30 days before harvest. This first treatment starts the synthesis of ethylene in the vegetal tissues and fruits. A second treatment is recommended to support the colouring process of fruits (transformation of the chlorophyll in colour pigments, specifically anthocyanins and carotenoids) and the accumulation of sugars.

Advantages

- It improves the quality of fruits synchronizing ripening thanks to the presence of methionine, precursor of ethylene
- It increases yield since organic nitrogen within amino acids and mineral nitrogen favour the development of fruits, also in the latest stages
- It promotes the accumulation of sugars and aroma in the fruit, thanks to boron and potassium
- It may be applied both in foliar and root treatments and can be mixed with the most common products generally used in foliar and root application

Title and composition

Nitrogen (N)	Potassium (K ₂ O)	Carbon (C)	Boron (B)
5% (1)			
3% (2)	9% (4)	10% (2)	0.25% (4)
2% (3)			

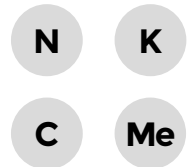
(1) total - (2) organic - (3) ureic - (4) water soluble

Dosages and uses

Crop	Dosages	Period and method of use
grapevine / table grape	3-4 kg/ha	2 applications from 30 days before harvesting 10-12 days apart
processing tomato	4 kg/ha	2 applications from 30 days before harvesting 15 days apart
greenhouse table tomato	0,2-0,3 kg/hl	2 applications for each fructiferous stand from middle growth of fruits
horticultural	0,4 kg/hl	2 applications from 30 days before harvesting 10-15 days apart
fruit trees (pome fruits, stone fruits, citrus fruits)	3-4 kg/ha	2 applications from 30 days before harvesting 10-15 days apart
small fruits	0,4 kg/hl	2 applications from 30 days before harvesting 10-12 days apart



FORMULATION



PACKAGING



TIPOLOGY

LIQUID

