



# FILER flow

ENHANCE YOUR FRUIT



## FATTENING



Enhances swelling and filling



Improves colour and ripening



Boosts quality and firmness



Reduces abiotic stress



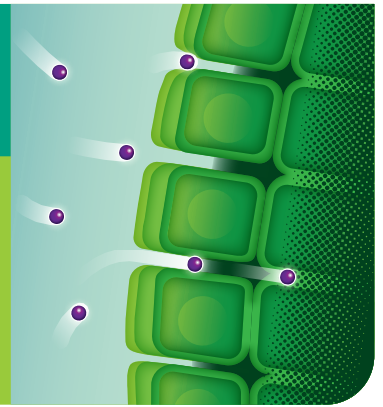
Highly assimilable potassium

BI ACTIVE LINE



An exclusive formulation developed by Seipasa, based on **BI ACTIVE-NATURAL TECHNOLOGY**

- » Optimal dissolving.
- » Reduction of the active molecule size, facilitating its absorption by plants.
- » Liquid, easy to handle and safe for the person applying it.



## How it works

- ⊙ Promotes lignin synthesis.
- ⊙ Participation in protein synthesis.
- ⊙ Regulates the transport of sugars.

## Benefits

- 🌱 Encourages fruit swelling.
- 🌱 Improves plant structure and rigidity.
- 🌱 Limits the effects caused by abiotic stress such as water shortage.
- 🌱 No residues.
- 🌱 Improves final harvest quality.
- 🌱 Does not alkalize the application solution.

Crops	Doses		Recommendations
	Foliar application	Soil application	
Citrus, fruit trees and tropical fruits	200-400 ml/hl 2-4 L/ha	5-10 L/ha	Apply 2 to 4 times from the swelling and ripening stages of the fruit.
Vines and table grapes			Apply once the fruit has formed, starting from when it is pea-sized. Apply 2-4 times until harvest.
Olive trees			Apply as soon as the fruit begins to accumulate sugars, at the ripening stage. Perform 2 to 4 applications.
Horticultural crops and berries	100-400 ml/hl 1-4 L/ha	3-8 L/ha	Apply during fruit growth and stone hardening. Apply 2 to 4 applications depending on crop needs.
Industrial crops			Apply pre- and post-flowering. Apply 2 to 4 applications depending on crop needs.
Ornamentals			