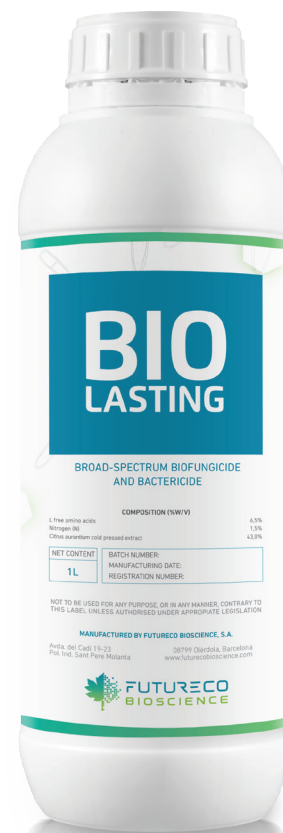


# BIOLASTING®

## Citric extract for post harvest treatments

### FEATURES AND BENEFITS

**Biolasting®** is a bioactivator designed to enhance the natural defenses of plants during the post-harvest stage. Formulated with a powerful combination of organic acids and flavonoids, Biolasting not only stimulates plant growth and development but also strengthens resistance against a broad spectrum of pathogens, including fungi and bacteria. Its antimicrobial and antioxidant properties help reduce damage caused by environmental stress and pathogenic threats, while effectively delaying senescence in plant tissues. By acting as a natural protective barrier, Biolasting extends shelf life, preserves quality, and boosts the commercial value of agricultural products, even under adverse conditions.



### WARRANTIES

(%W/W) (%W/V)

Total nitrogen (N)	1,0	1,1
Organic nitrogen (N)	1,0	1,1
Organic acids and bioflavonoids	50,0	55,0

### FORMULATION

Liquid solution.

Orange color.

Density (room temperature): 1,08 – 1,12.

pH (room temperature): 3,0 – 4,0.



## RECOMMENDED DOSAGE AND APPLICATION TIMING

CROP	DOSAGE		APPLICATION
	l/ha	ml/100 l	
Vegetables	0,5 - 2	100 - 200	2-3 application during post harvest
Fruit trees			
Citrus			
Vine, table grape			
Olive trees			
Banana			
Strawberry, raspberry and cranberry			
Leaf vegetables			
Ornamentals			
Onions			
Corn			
Potato			
Rice			

If you have any questions, please contact your local distributor for technical support.

### APPLICATION METHODS

**Biolasting®** can be used in foliar spraying or in fertigation, following the label instructions

### FIELD RESULTS

There are no trials available yet.

### COMPATIBILITY

Compatible with plant protection products.

It can be used in integrated pest management (IPM) programs, both in mixtures and in rotation with other plant protection products.

### STABILITY AND STORAGE

**Biolasting®** is stable at least 3 years from the manufacture date.

Keep in a fresh and ventilated place with temperatures below 50°C.

Do not store for prolonged periods under direct sunlight.

Keep away from children.

Do not eat, drink or smoke while handling this product.

Last update: May 2025. Revision nº 1.

**FUTURECO BIOSCIENCE, S.A.**

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