

PRIMTAL WF

Immunological activator - "Stress-free technology"

GUARANTEED CONTENTS:	% w/w	% w/v
Alginic acid:	2,50	2,68
Mannitol:	0,60	0,64
Liquid Seaweed extract – Ascophyllum Nodosum		



Control ECOCERT SA F-32600

Suitable product to use in Organic Farming according to (EC) regulations n° 2018/848 and 2021/1165 and NOP



pH= 10± 1
1 l = 1,07 kg.



Properties

PRIMTAL WF is one of the products of the new and innovative range based on "priming", an activating mechanism of the immune system of plant that does not generate stress, developed by ARTAL together with the "University of Castellón (Spain) - Integration Group metabolism and cell signalling - Plant physiology area".

PRIMTAL WF is an immunological activator that contains plant-specific metabolites based on priming to increase the responsiveness of their immune system in the presence of whiteflies and other sucking insects.

PRIMTAL WF features:

- Activates different defense routes at the same time
- Hinders the appearance of resistances
- Does not generate stress
- Compatible with biological control (beneficials)
- Organic farming certified
- 0.0 Residue: 0 residues - 0 days of preharvest interval

Crops

PRIMTAL WF is recommended for all types of crops: fruit trees (pip and pit fruits), citrus, vegetables, extensive and ornamental crops.






Doses and directions for use

Radicular and/or foliar applications.

General applications rate:

Foliar: 1 – 1,5 l/ha and application.

Radicular: 1,5 – 2,5 l/ha and application.

CROP	DOSES l/ha		APPLICATIONS / FREQUENCY
	Foliar	Radicular	
 Fruit vegetables	1 - 1,5	1,5 - 2,5	Every 7 - 10 days
 Leaf vegetables	1 - 1,5	1,5 - 2,5	Every 7 - 10 days
 Citrus and subtropical crops	1 - 1,5	1,5 - 2,5	Every 10 - 15 days
 Fruit trees, olive trees and vines	1 - 1,5	1,5 - 2,5	Every 10 - 15 days
 Extensive and ornamental	1 - 1,5	1,5 - 2,5	Every 10 - 15 days

Compatibilities

PRIMTAL WF is compatible with most fertilizers and agrochemical products known, although it is advisable to perform a previous test. Do not mix with mineral oils, copper, sulphur and acid reaction products