

Plant Primers

- ✓ Activate the plant's immune system naturally
- ✓ Faster, stronger defence response
- ✓ No resistance issues or phytotoxicity
- ✓ Compatible with beneficial insects and biocontrols



Activate your crop's natural defences with Plant Primers



Activate your crop's natural defences with Plant Primers.

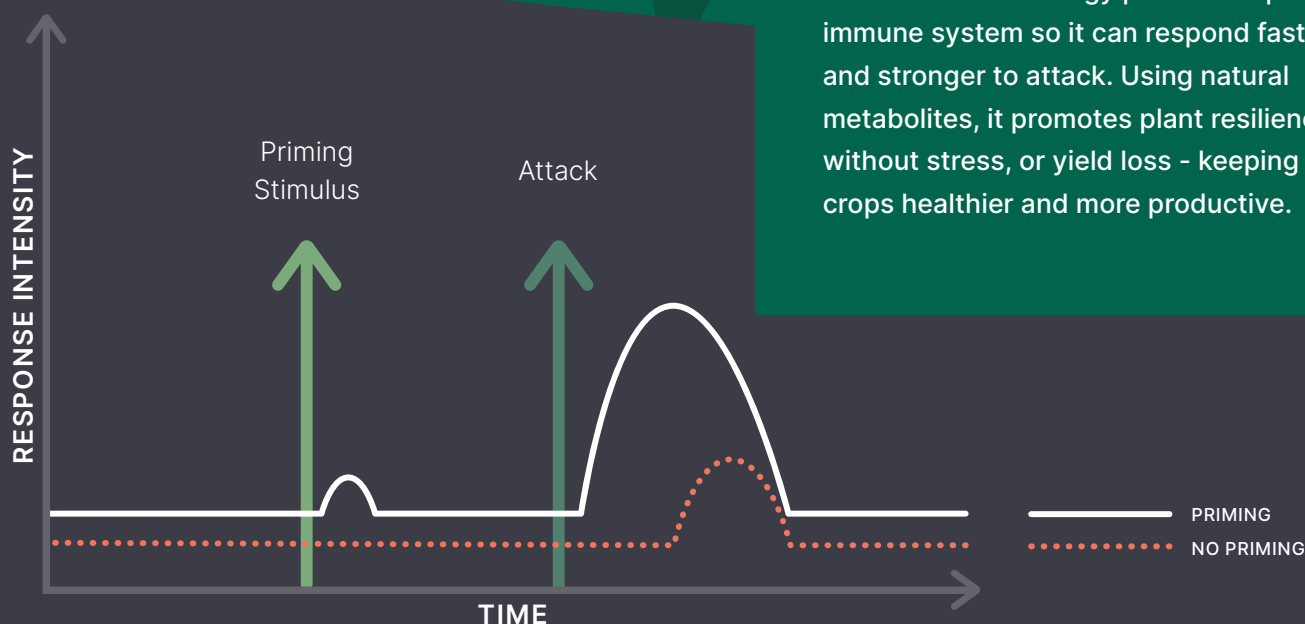
Plant Primers use Neo-Prime Technology to prepare crops prior to attack. By priming the plant's immune system, they enable a faster, stronger response to attack, without creating additional energy costs.



Neo-Prime Technology

HOW IT WORKS

Neo-Prime Technology primes the plant's immune system so it can respond faster and stronger to attack. Using natural metabolites, it promotes plant resilience without stress, or yield loss - keeping crops healthier and more productive.

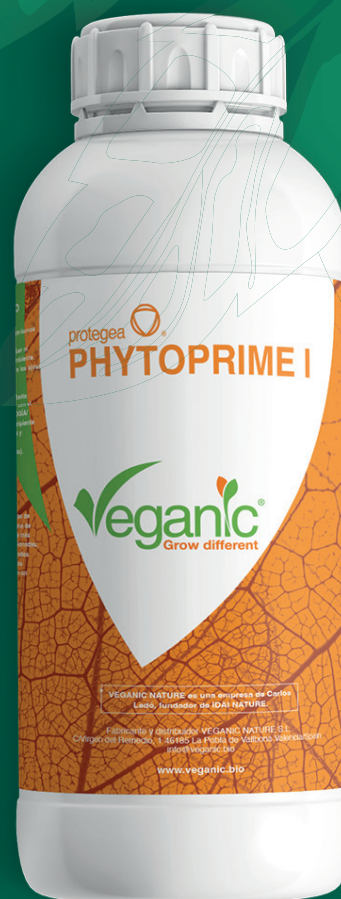


Natural resilience for your crops – with Neo-Prime Technology

PhytoPrime I

Increasing the plant's ability to overcome attack by biting and sucking insects.

PhytoPrime I is a plant primer, promoting natural resilience within the plant using Neo-Prime Technology and increasing its ability to overcome attack by biting and sucking insect pests.



Application guidelines

PhytoPrime I is designed to have optimal assimilation through both leaves and roots in all crops.

Type	Dose	Frequency
Vegetables	Foliar application: 1-1.5 L/ha	Every 7-10 days
	Root drench: 1.5-2.5 L/ha	
Fruits	Foliar application: 1-1.5 L/ha	Every 10-15 days
	Root drench: 1.5-2.5 L/ha	
Ornamentals	Foliar application: 1-1.5 L/ha	Every 7-10 days
	Root drench: 1.5-2.5 L/ha	



Key Benefits

- Increases the plant's ability to overcome attack by biting and sucking insect pests
- Improves plant's tolerance to adverse conditions
- Easy to apply via foliar application or root drench