



PROSI^{mar} L



Seaweed Extract



PROSI^{mar} L is a product obtained starting from algae of kind *Ascophyllum Nodosum*, whose formula constitutes one formulated with a height contained in natural auxines, giberelines, citoquinines and vitamins B . This product this one formulated so that his application favors the development of fruits.

Applications

The product for fertirrigation, aspersion can be applied or plentifully, being rapidly absorbed for the plants.

Mixing preparation and compatibility

Before preparing a final mixture should make some compatibility tests.

If in doubt consult with the Technical Department. **PROSI^{mar} L** is compatible with most of NPK fertilizer and plant protection of normal use. Do not mix with very acids products, like sulfuric, phosphoric and nitric.

Observations

The recommendations and information we have provided are the result of extensive and rigorous studies and trials. However, in using many factors may beyond our control (mixtures of preparation, implementation, climatology, etc.) The company guarantees the composition, design and content. The user will responsible for damage (lack of efficacy, toxicity generally waste, etc.) disrespect for all part of the label instructions.

Consult the technical service in case of doubt:
dptotecnicoeur@prosisa.com

DECLARED CONTENT

Seaweed Extract	20% w/w	(25% w/v)
Free Amino Acids	3% w/w	(3,75% w/v)
Phosphorus Oxide (P2O5)	2% w/w	(2,5% w/v)
Potassium Oxide (K2O)	2% w/w	(2,5% w/v)
Organic Matter	20% w/w	(25% w/v)
Density		1,25 gr/cc
Ph		6 - 7

CROPS

DOSSES

APPLICATION

	DOSSES		APPLICATION
	Foliar cc/100 L	Suelo L/Ha	
Citrics and fruit trees	150-250	6 - 7	2-3 applications
Tropicals	200-300	4 - 5	2-3 applications
Vineyard and Olive trees	150-250	4 - 5	3 applications
Horticultural	200-300	5 - 6	3-4 applications
Other Crops	150-350	6 - 8	2-4 applications



Mexico
01 800 717 5865
deptotec@prosisa.com

Spain:
34 902 734 472
comercialeur@prosisa.com

Jordan:
00962 79 5998186
yosef@prosisa.com

www.prosisa.com

