

LSO - SEAWEED

0.4-0-10



Classification: Crop Fertilizers and Soil Amendments

Category: Aquatic Plant Products – synthetically extracted

SPECIFICATION FOR LSO SEAWEED

A natural plant food obtained by alkaline hydrolysis of *Ascophyllum Nodosum*.

General Features:

Appearance	Black/Brown liquid
Odour	Marine, seaweed like
Total Solids	92-95 %
Moisture	5-8 %
Organic Matter	50-55%
Inorganic Matter	40-45%
Crude Protein	5.5-6.5%
Solubility	100% soluble in water (up to 340 g per liter)

LSO-SEAWEED

CONTAINS:

NUTRIMENTS:

Nitrogen, Phosphorus and Potassium as well as a great variety of secondary elements and trace elements (Magnesium, Calcium, Manganese, Zinc, Boron, etc.)

CARBOHYDRATES: This effect may promote an improvement in the quality of stored fruit and vegetables, improving resistance to diseases and insects, a larger amount of chlorophyll and a higher photosynthetic capacity, better resistance to stress, with benefits at the cellular level positive effects on proteins and enzymes.

BIOESTIMULANTS OF PLANTS GROWTH:

Cytokinines, Giberelines, Auxines.

The following product is OMRI Listed. It may be used in certified organic production or food processing and handling according to the USDA National Organic Program regulations.

Product LSO Seaweed 0.4-0-10	Company Land & Sea Organics, Inc. Michael Daley 204 Kerr Avenue Modesto CA 95354 United States	
Status Allowed	Category NOP: Aquatic Plant Products - nonsynthetic	Issue date 31-Jan-2007
Product number Iso-0528	Class Crop Fertilizers and Soil Amendments	Expiration date 01-Dec-2019
Restrictions Not applicable.		

Peggy Miers
Executive Director/CEO

Product review is conducted according to the policies in the current OMRI Policy Manual and based on the standards in the current OMRI Standards Manual. To verify the current status of this or any OMRI Listed product, view the most current version of the OMRI Products List at OMRI.org. OMRI Listing is not equivalent to organic certification and is not a product endorsement. It cannot be construed as such. Final decisions on the acceptability of a product for use in a certified organic system are the responsibility of a USDA accredited certification agent. It is the operator's responsibility to properly use the product, including following any restrictions.

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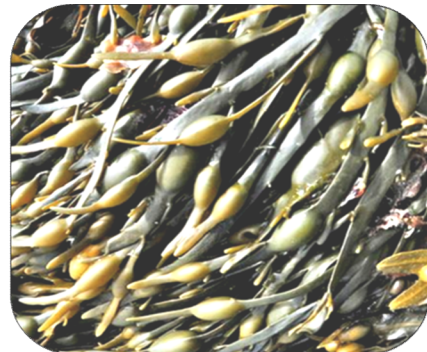
APLICACION

CULTIVOS HORTICOLAS, BERRYS

Dosis:

Aplicación al follaje 100 a 200 grs /ha.
Cada 8 a 10 días.

Aplicación al suelo 250 grs a 1.0 kg/ ha.
Cada 2 semanas.



DISTRIBUIDOR EXCLUSIVO



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