OCEAN **RAINFOREST**

20 L (**5.28** gal)
8.43 lb/gal @ 68°F

MAKRO **BOOST**

CONTAINS
BENEFICIAL
SUBSTANCE
Kelp extract 100%

A PLANT BIOSTIMULANT
derived from
Macrocystis pyrifera
that can support
a plant's natural
nutrition process



REGISTERED cdfa ORGANIC INPUT MATERIAL

Guaranteed by:
Ocean Rainforest, Inc.
6710 Navigator Way
Goleta, California 93117 USA

OMRI® LISTED

Co-developed with AlgaMar

STOP AND READ
THE LABEL BEFORE USING THE PRODUCT

LEARN MORE AT
oceanrainforest.com

Lot No.:
Manufacture Date:
Expiration Date: 2 YEARS AFTER THE MANUFACTURE DATE

PRECAUTIONS AND WARNINGS

- Do not eat, drink, or smoke while using this product
- Do not transport or store next to food products
- Keep out of reach of children
- Wash hands after using the product and before eating
- Do not ingest and avoid contact with eyes and skin

FIRST AID

If there is accidental skin or eye contact with this product, wash or rinse with water. If ingested, drink abundant water. In case of a more severe reaction, see a doctor and bring the product label.

STORAGE AND TRANSPORT

The product must be transported and stored in its original container. Store the product in a ventilated, dry area that is protected from direct sunlight.

INSTRUCTIONS FOR USE

MAKRO BOOST is a plant biostimulant made from the seaweed Macrocystis pyrifera, recommended for foliar application in combination with drench applications during the vegetative development of the crops listed in the table. Makro Boost is compatible with most fungicides, insecticides, bactericides, and fertilizers. In case of doubt, a "jar" compatibility test is suggested.

WARRANTY NOTICE:

As the use of the product extends beyond the control of OCEAN RAINFOREST, INC., the company is not liable for misuse of the product or for any damages that may occur if the recommendations stated on this label are not followed.

OCEAN
RAINFOREST

DOSAGE RECOMMENDATIONS

*Additional applications should be made immediately prior to or following stress events such as heat, cold, or drought

CROP	APPLICATION	DOSAGE
	FRUIT	
Avocado	1st application pre-bloom, 2nd application post-bloom, repeat every 2-4 weeks during summer months, repeat 2-4 weeks after harvest	64-128 fluid ounces per acre
Berries	1st application 4 weeks pre-bloom, 2nd application 2 weeks pre-bloom, repeat every 2-4 weeks during summer months, repeat 2-4 weeks after harvest	32-96 fluid ounces per acre
Strawberries	Pre-plant 0.15-1.00% solution, repeat soil applications every 2 weeks until harvest is complete	48-96 fluid ounces per acre
Citrus	1st application pre-bloom, 2nd application post-bloom, repeat every 2-4 weeks, plus soil applications during root flush, apply prior to stress and fruit drop periods	64-128 fluid ounces per acre
Grapes (wine, table, raisin, juice)	1st application 1-4 inch shoot growth (foliar and soil), 2nd application 10-12 inch shoot growth (foliar and soil), 3rd application 5 days pre-bloom (foliar), 4th application 'BB' sized berries (2-3mm)(foliar), 5th application veraison (foliar and soil), repeat every 2-4 weeks during summer months, post-harvest application 2-4 weeks after harvest	40-128 fluid ounces per acre
Stone fruit	1st application pink or white bud, 2nd application petal fall, 3rd application jacket split, repeat every 2-4 weeks, post-harvest application 2-4 weeks after harvest	48-128 fluid ounces per acre
	VEGETABLES	
Brassica (cole) leafy vegetables, Bulb vegetables, Cucurbic vegetables, Fruiting vegetables	1st application soil or transplant treatment at planting, repeat soil or foliar applications every 2-3 weeks until harvest is complete	40-96 fluid ounces per acre
Root and tuber vegetables	1st application soil applied treatment at planting, repeat soil or foliar applications every 2-3 weeks until harvest	32-96 fluid ounces per acre
Vegetable grown for seeds	1st application at planting (soil), repeat every 2-3 weeks. Apply as foliar spray pre-bloom and 7-10 days before beginning "dry down" prior to harvest	32-96 fluid ounces per acre
	NUTS	
Almonds	1st application at pink bud, 2nd application at petal fall, 3rd application before summer heat stress, repeat every 2-4 weeks during summer months, post-harvest application 2-4 weeks after harvest	64-128 fluid ounces per acre
	ORNAMENTALS	
Field ornamentals	Apply 32-68 fluid ounces per acre to the root zone and/or foliage every 1-2 weeks	
Greenhouse ornamentals	Apply 32-68 fluid ounces per 100 gallons of water. Make regular applications (drench or foliar) every 2-3 weeks.	

Contact your local dealer or advisor for specific use recommendations.