

PEEL HERE
TO OPEN 



AQUATIC PLANT EXTRACT

GUARANTEED MINIMUM ANALYSIS: *Ascomyllum nodosum* 97.52%

KEEP OUT OF REACH OF CHILDREN

For Product Use Information Call 1-866-761-9397

SDS is available on request.

**FOR CHEMICAL EMERGENCY: Spill, leak, fire, exposure, or accident
call CHEMTREC 1-800-424-9300.**

Registration Number 2020046A *Fertilizers Act*

NET CONTENTS: 8.1 Litres

Lot Number:

Expiry Date:

052120V001
2022930-A (0520)

Produced For:
ARYSTA LIFESCIENCE CANADA, INC.
400 Michener Road, Unit 2
Guelph, ON N1K 1E4



BEFORE USING THIS PRODUCT, READ ALL PRECAUTIONS, DIRECTIONS FOR USE, CONDITIONS OF SALE—LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES.

INFORMATION

OHM™ is a liquid seaweed extract used to increase yield through improved plant growth by enhancing plant vigor and overall plant health.

PERSONAL PROTECTIVE EQUIPMENT

Avoid all unnecessary exposure. Do not eat, drink or smoke during use.
Wear protective gloves, chemical goggles or safety glasses and appropriate face mask.

FIRST AID INSTRUCTIONS

Never give anything by mouth to an unconscious person. If you feel unwell, seek medical advice (show the label where possible).

First-aid measures after inhalation: Assure fresh air breathing. Allow the victim to rest.

First-aid measures after skin contact: Remove affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse.

First-aid measures after eye contact: Rinse immediately with plenty of water. Obtain medical attention if pain, blinking or redness persists.

First-aid measures after ingestion: Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention.

STORAGE DIRECTIONS.

Keep only in the original container in a cool, well ventilated place. Keep container closed when not in use.

DIRECTIONS FOR USE

Shake container well before pouring. Add OHM to a partially filled spray tank. All other spray materials should be added prior to OHM.

COMPATIBILITY

OHM is compatible with most pesticides provided they are used in accordance with the registered label directions. Some compatibility problems may occur with alkaline mixtures (lime, sulphur) and with spreader stickers containing ethanol or liquid fertilizers containing orthophosphates. In unfamiliar mixings, proceed to the usual jar compatibility test prior to tank-mixing in the following manner. Add 20 parts water to a glass jar with at least one Litre capacity, then add 1 part OHM and 1/3 part of the product to be tank-mixed. Shake well and allow to stand for at least 5 minutes. Observe to determine if any flocculation, separation, precipitation or unusual settling occurs.

CROP RATE RECOMMENDATIONS

CROP	APPLICATION RATE L/Ha	APPLICATION TIMING
CUCURBIT VEGETABLE CROP GROUP 9: Including but not limited to Watermelon, Cantaloupe, Cucumber, Pumpkin, Squash, etc.	1	Multiple applications: first application at first flower, repeat applications at 7- to 14-day intervals until harvest.
FRUITING VEGETABLE CROP GROUP 8: Including but not limited to Tomato, Pepper, etc.	1	Multiple applications: first application at first flower, repeat applications at 7- to 14-day intervals until harvest.

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CROP	APPLICATION RATE L/Ha	APPLICATION TIMING
LEAFY VEGETABLE CROP GROUPS 4 & 5: Including but not limited to Celery, Head Lettuce, Leaf Lettuce, Romaine Lettuce, Spinach, Broccoli, Cauliflower, Cabbage, etc.	1	Three applications: first application at 4 to 5 leaf stage, repeat applications at 7- to 14-day intervals.
PEAS AND BEANS: Edible Podded and Succulent Shelled Pea and Bean and Dried Shelled Pea and Bean Crops of Crop Group 6; Including Snap Bean, Pea, Edible Bean, etc.	1	Two applications: 1) At early bloom. 2) At early pod.
ROOT & TUBER VEGETABLE CROP GROUP 1: Including but not limited to Potato (russets, reds, whites, yellows and purples), Carrot, Radish & Sweet Potato	1	Two applications: first application at tuber initiation, repeat application 15 days later.
SUGAR BEET	1	Two applications: first application at 8 to 10 leaf stage, repeat application 14 to 21 days later.
CEREAL GRAINS & GRASS CROPS: Including Wheat, Barley, Rice, etc.	1	One application: Crop emergence to crop ripening.
CORN: Field, Sweet & Pop	1	One to two applications: 4 leaf stage (V4) to tassel (VT) growth stage.
ALFALFA	0.5	Multiple applications: 1) At re-growth stage (early spring). 2) 8 to 10 days after each cutting.
SOYBEAN	0.5	One application: R3 to R5.
CANOLA	0.5	One application: 2 leaf stage to beginning of flower.
CAMELINA	0.5	One application: Budding to early flower.
FLAX	0.5	One application: Before onset of flowering.
MUSTARD	0.5	One application: 2 leaf stage to beginning of flower.
SUNFLOWER	0.5	One application: 3 pairs of true leaves to flower bud appearance.

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CROP	APPLICATION RATE L/Ha	APPLICATION TIMING
HERBS, SPICES AND MINTS – Including but not limited to: Basil, Cilantro, Lemongrass, Sage, etc.	0.5	Two applications: first application at 4 to 5 leaf stage, repeat application 7 to 14 days later.
POME FRUIT CROPS – Including but not limited to Apple & Pear	1.5	Two applications: first application after fruit set, repeat application 7 to 10 days later. A third application can be applied to the tree as a post-harvest application at 1.5L/Ha.
STONE FRUIT – Including but not limited to Peach, Nectarine, Apricot, Plum, Cherry	1.5	Two applications: first application after fruit set, repeat application 7 to 10 days later. A third application can be applied to the tree as a post-harvest application at 1.5L/Ha.
GRAPE – Including Table Grape, Raisin, Wine & Muscadine Grape, etc.	1	Multiple applications: first application after berry set, repeat application 7 to 14 days later. A post-harvest application to the vine at 1L/Ha is recommended.
CONCORD, NIAGARA AND OTHER AMERICAN CULTIVARS	1	Multiple applications: 1) 12 to 18-inch shoot growth. 2) At bloom stage. 3) After fruit set. Repeat applications every 7 to 14 days. A post-harvest application to the vine at 1L/Ha is recommended.
TABLE GRAPE (with seeds)	1	Two applications: 1) Apply when berries are 9 to 12 mm. 2) Repeat when berries are 14 to 16 mm. Product may be applied with growth regulator applications. A third application can be applied to the vine as a post-harvest application at 1L/ha.
STRAWBERRY	1	Multiple applications: 1) Within 14 days of transplant. 2) At first bloom. 3) 14 to 21 days later. Repeat applications every 14 to 21 days.

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CROP	APPLICATION RATE L/Ha	APPLICATION TIMING
BUSHBERRY CROPS of Crop subgroup 13B: Including Blueberry, etc.	1	Two applications: first application to recently formed fruit, repeat application 7 to 10 days later. A third application to the bush can be made post-harvest at 1L/Ha.
CANEBERRY CROPS of Crop subgroup 13A: Including Blackberry, Raspberry, etc.	1	Two applications: first application to recently formed fruit, repeat application 7 to 10 days later. A third application to the bush post-harvest can be made at 1L/Ha.

WARRANTY/LIMITATIONS:

Arysta LifeScience Canada, Inc. (“Arysta”) warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for the purposes stated on this label only when used in accordance with the directions under normal use conditions. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use in application, all of which are beyond the control of Arysta. In no case shall Arysta be liable for consequential, special, or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the buyer. ARYSTA MAKES NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE EXCEPT AS STATED ABOVE.

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