



SOLUBLE SEAWEED POWDER

0.5 | 0.0 | 14.1

GUARANTEED MINIMUM ANALYSIS

Nitrogen (N) as Organic	0.5%
Phosphorus (P) as water soluble	0.0%
Potassium (K) as Oxides	12.4%
Potassium (K) as Organic	1.7%
Total Potassium	14.1%

Derived from fresh *Ascophyllum nodosum*

General Information: SeaRx® is derived from freshly harvested marine plants from the North Atlantic coastal waters of Nova Scotia, Canada. It is a storehouse of naturally occurring major and minor nutrients and carbohydrates, which enhance crop yields, quality and vigor.

Compatibility: SeaRx® is compatible with most insecticides, fungicides and fertilisers. When interaction of chemicals is unknown, a "jar" compatibility test is recommended.

Reseal the package promptly after use.



Product suitable for use in Organic Agriculture conforming to regulations n° 2018/848 and 2021/1165 and to NOP Regulation. Controlled by ECOCERT SAS.



DISTRIBUTED BY:



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Acadian Plant Health™ is a division of
Acadian Seaplants Limited.

PRODUCT OF CANADA

NET WEIGHT:

20 kg

AU_GO3415-001_0826



APPLICATION STAGES:

FRUIT	DOSAGE PER APPLICATION	
Avocado	1 kg/ha	1st: Early season (soil) 2nd: 2 weeks prior to bloom 3rd: 2 weeks post petal fall 4th: Early fruit development 5th: 14 to 21 days later Optional: Post harvest (soil)
Apples, Pears	1 kg/ha	1st: Green tip (tight cluster) 2nd: Pre-bloom (pink bud) 3rd: Full bloom 4th: Early fruit formation Optional: Every 21 days until harvest
Citrus	1 kg/ha	1st: Early bloom 2nd: Petal fall 3rd: With summer spray 4th: With autumn spray Optional: 6 to 8 weeks prior to harvest
Grapes	0.75 to 1 kg/ha	1st: At 20 to 30 cm cane 2nd: At 45 to 60 cm cane 3rd: Full bloom 4th: Berry set/early shattering Optional: 2 to 3 weeks later
Stone Fruit	1 kg/ha	1st: Pink or white bud 2nd: Full bloom 3rd: Early fruit formation 4th: 3 weeks later Optional: 3 weeks later
Strawberries (annual)	0.6 to 0.75 kg/ha	1st: Prior to transplant 2nd: At first pre-bloom 3rd: At first fruit set 4th: Every 2 to 3 weeks
Strawberries (perennial)	0.6 to 0.75 kg/ha	1st: Early spring growth 2nd: At first pre-bloom 3rd: At first fruit set 4th: Every 2 to 3 weeks

VEGETABLES	DOSAGE PER APPLICATION	
Carrots, Onions	0.75 to 1 kg/ha	1st: 2 to 3 weeks after emergence 2nd: At root enlargement 3rd: Every 10 to 14 days till harvest
Cucumbers, Pickles	0.6 to 0.75 kg/ha	1st: At first 4 true leaves 2nd: At first pre-bloom 3rd: 7 to 14 days later Optional: Within 48 hours of each picking
Eggplant	0.6 to 0.75 kg/ha	1st: At 15 to 20 cm growth 2nd: Pre bloom stage 3rd: At fruit set Optional: Within 48 hours of each picking
Lettuce, Greens	0.6 to 0.75 kg/ha	1st: At 4 leaf stage 2nd: Every 14 days
Potatoes	0.75 to 1 kg/ha	1st: At tuber set 2nd: 10 to 14 days later 3rd: Early bloom
Sweet Corn	0.6 to 0.75 kg/ha	1st: At 2 to 6 leaf stage 2nd: At 50 to 75 cm growth 3rd: Just prior to tasseling
Tomatoes (processing)	0.6 to 0.75 kg/ha	1st: At 15 to 20 cm growth 2nd: At first pre-bloom 3rd: At first fruit set Optional: 14 days later
Tomatoes (fresh market)	0.6 to 0.75 kg/ha	1st: At 15 to 20 cm growth 2nd: At first pre-bloom 3rd: At first fruit set Optional: Within 48 hours of each picking

OTHER	
Seed priming Tree transplant	Dip in 2 g/L solution
Seedling establishment	Dip in 1 g/L solution
Garden beds	Apply 1 g/L per 10 m² every 7 to 21 days
Lawns	Apply 100 g per 1000 m² every 7 to 21 days