

**STIMPLEX®** is a supplementary crop biostimulant derived from *Ascophyllum nodosum* seaweed extracts, and is part of a balanced nutrition program designed to maximize the production of quality fruit, vegetables, non-food and ornamental crops.

### APPLICATION INSTRUCTIONS

**ROOT DEVELOPMENT AND TRANSPLANT SOLUTION:** Soak cuttings for 3 minutes in a **STIMPLEX®** solution of 12 ml/L of water before planting them to take root. Immerse the roots in a solution of 6 ml/L of water immediately before transplanting them.

**FOLIAR APPLICATION:** **STIMPLEX®** is more effective through the leaves. It can be applied with any fertilizer and with the application equipment used for pesticides. Apply with sufficient water for good crop coverage, 100 to 1000 L of water per hectare when using foliar spraying equipment.

**AS SEED INOCULATE:** Cover seeds with a **STIMPLEX®** solution of 125 ml/20 L of water.



Approved for use in organic agriculture according to EU Regulation (EC) 834/07 and 889/08 by IMO.

# Stimplex®

CROP BIOSTIMULANT



### GUARANTEED ANALYSIS

Nitrogen (N) as organic	0.1 %
Phosphorus (P) as water soluble	0.0%
Potassium (K) as oxides	2.2%
Potassium (K) as organic	0.3%
Total Potassium	2.5%

A nutritional complex for plants based on trace minerals, carbohydrates, amino acids and biostimulants.

**SHAKE WELL BEFORE USE. KEEP AWAY FROM CHILDREN.**

NET CONTENT:  
**10 Litres**

MANUFACTURED BY:



Acadian AgriTech  
30 Brown Avenue  
Dartmouth, Nova Scotia  
Canada, B3B 1X8  
www.acadianagritech.com  
Tel: +1-902-468-2840  
Fax: +1-902-468-3474

DISTRIBUTED BY:



1 800 634 204  
info@ocp.com.au

MADE IN CANADA 🍁

PRODUCT FOR EXPORT

S2009a.0811



## APPLICATION STAGES

FRUIT	DOSAGE PER APPLICATION	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>	4 <sup>th</sup>	OPTIONAL
Apples Pears	3.0 to 3.5 litres per hectare	Green tip (tight cluster)	Pre-bloom (pink bud)	Full-bloom	Early fruit formation	Every 21 days until harvest
Citrus	3.5 to 4.0 litres per hectare	Early bloom	Petal fall	With summer spray	With autumn spray	6-8 weeks prior to harvest
Grapes	2.5 to 3.0 litres per hectare	At 20-30 cm cane	At 46-61 cm cane	Full-bloom	Berry set/early shattering	2-3 weeks later
Stone Fruit	3.0 to 3.5 litres per hectare	Pink or white bud	Full-bloom	Early fruit formation	3 weeks later	3 weeks later
Melons	2.5 to 3.0 litres per hectare	At 15-20 cm growth	Pre- bloom	Fruit set		Within 48 hours of each picking
VEGETABLES	DOSAGE PER APPLICATION	1 <sup>st</sup>	2 <sup>nd</sup>	3 <sup>rd</sup>		
Carrots Onions	2.5 to 3.0 litres per hectare	2-3 weeks after emergence	At root enlargement	Every 10-14 days until harvest		



**Note: For application rates and stages on crops not listed above, please call 1-800-634-204 or contact Acadian AgriTech directly.**