

165mm




ROOT AND SHOOT BUILDER

0.1 | 0.4 | 1.3

Guaranteed Minimum Analysis

Nitrogen (N) as Organic	0.1%
Phosphorus (P) as Water Soluble	0.4%
Potassium (K) as Oxides	1.2%
Potassium (K) as Organic	0.1%
Total Potassium	1.3%

Derived from fresh *Ascophyllum nodosum*

NET CONTENT: 10 Litres



Acadian® is powered by Acadian BioSwitch™ technology. Acadian BioSwitch™ technology is Acadian Plant Health™'s stamp of approval for quality and product performance. It gives growers the confidence of a proven technology that works where it matters most – in the field.



Y20-3490

Acadian Plant Health™ is a division of Acadian Seaplants Limited

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DIRECTIONS FOR USE

Mixing Instructions: Fill half of the mixing container with water and gradually add **ACADIAN®** with constant and thorough mixing. Bring to final volume with continued mixing.

Foliar Applications: Fill half the spray tank with water and begin agitating while gradually adding the recommended volume of **ACADIAN®** to the remainder of the water and spray solution. Higher dilution rates are recommended for the best crop coverage. Product should be applied in 500 to 2,000 litres of water per hectare for ground sprayers or 100 to 200 litres of water per hectare for low volume ground sprayers or aerial applications.

Soil Applications: Apply **ACADIAN®** in furrow-run irrigation water by adding solution into the irrigation water. Each nozzle should be calibrated to drip at a constant rate into the irrigation water. For best results, apply through an irrigation system.

Fruit Production: Suggested rates and dosages are approximate application at the following growth stages:

- 1) Early spring growth
- 2) Pre bloom
- 3) Post bloom
- 4) Early sizing stages
- 5) Late sizing stages

Vegetable Production: Apply **ACADIAN®** at 2 to 4 litres per hectare per application at the following growth stages:

- 1) Transplant drench
- 2) 10 to 14 days post transplant
- 3) 3 to 4 weeks intervals during growing season (Pre/post bloom)
- 4) Fruit/root/tuber development

Ornamentals, Flowers & Gardens: Apply **ACADIAN®** at a rate of 50 millilitres per 100 square metres in a 1:500 dilution.

General Home Garden Use: Make a 0.5% to 2% solution of **ACADIAN®**, apply liberally every 10 to 14 days. Application Rates are suggested rates and dosages are approximate and may vary depending on crop, climatic region, soil type and fertility. It is preferable to increase the frequency of the applications rather than the concentration of the solution.

GENERAL INFORMATION

ACADIAN® is water soluble and is suitable for use in a conventional foliar and irrigation water applications system.

SHAKE BEFORE USE

COMPATIBILITY

ACADIAN® is compatible with most insecticides, fungicides and fertilisers. When interaction is unknown, a "jar" compatibility test is recommended.

STORAGE: Store in a cool dry place away from direct sunlight. Rinse and recycle in a responsible manner.

FIRST AID: If poisoning occurs, contact a Doctor or Poisons Information Centre (Phone Australia 131 126; New Zealand 0800 764 766).

FOR EMERGENCIES ONLY CALL: 1800 220 770 (24 HOURS).

SAFETY DATA SHEET: Additional information is listed in the Safety Data Sheet available from the supplier and ocp.com.au.

Note: Foliar treatments of **ACADIAN®** may supply only a portion of the major and minor nutrients (nitrogen, phosphorous and potassium) required for successful crop production. This product is recommended as a supplementary plant nutrient source to be used as part of a comprehensive fertiliser program based on soil fertility and plant nutritional demands.

Contact your local dealer or advisor for specific use recommendations. Application rates may vary based on region, soil conditions, climate, etc.



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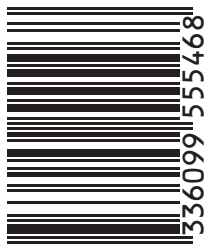
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Organic Crop Protectants

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ocp.com.au



Job OCP655_Arcadian Roots Shoots 10L

Version

Size As marked
Colours



Barcode % 80%
Spot



Process
Flexo
Lytho
Gravure
Offset

FA

16/03/21