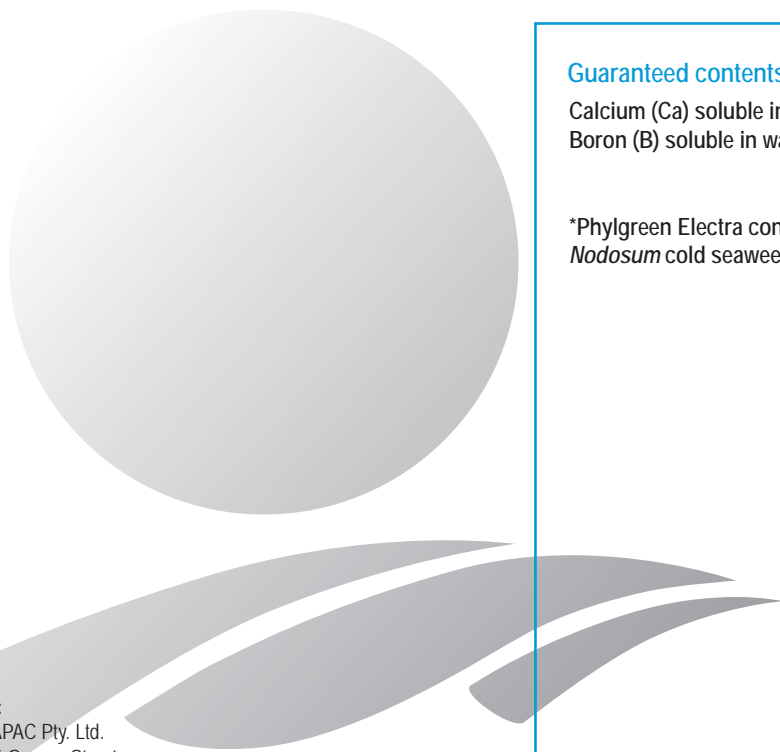


phylgreen electra

Unique cold extracted *Ascophyllum Nodosum* biostimulant
combined with Calcium and Boron



Guaranteed contents:

w/w

Calcium (Ca) soluble in water:

6.7

Boron (B) soluble in water:

0.24

*Phylgreen Electra contains 50% of pure *Ascophyllum Nodosum* cold seaweed kelp extract:

50.0

Distributor:

Tradecorp APAC Pty. Ltd.
Level 1, 225 George Street
Sydney – NSW 2000

Contact: 0448 016 025

Email: australia@tradecorp.sapec.pt

www.tradecorpastralia.com.au

NET CONTENT
20 L (24 Kg)

COMPANY WITH
MANAGEMENT SYSTEM
CERTIFIED BY DNV
= ISO 9001 =
= ISO 14001 =

 **tradecorp**
nutri-performance

Phylgreen Electra is a unique Calcium and Boron biostimulant fertilizer powered by Tradecorp's Phylgreen Ascophyllum nodosum cold extracted seaweed. Phylgreen Electra promotes increased fruit size, superior quality and prolonged shelf-life. The Power of Phylgreen comes from the all-natural hand harvesting and extraction process, which avoids the use of chemicals, and leaves the natural Ascophyllum nodosum biostimulants intact and present in the Phylgreen. These biostimulants include Mannitol, Fucoic acids, Laminarins and Polyphenols which all stimulate plant systems in different ways and help resist environmental stresses. The specific advantages of Phylgreen Electra include:

- High absorption of the Calcium and Boron due to Tradecorp's unique formulation
- Increased mobility and translocation of the nutrients inside the crop
- Reduces physiological disorders due to Calcium deficiency such as Bitter Pit, Blossom End Rot & Tip Burn
- Enhances shelf life of fruit and vegetables
- Plant resistance to abiotic environmental stresses through SAR (Systemic acquired resistance)

DOSAGE AND METHOD OF USE

Application	Crop	Rate (L /Ha)	No. of Applications	Comments
Foliar	General (Horticulture)	2 - 3 or 2 - 3L /1000L water	2 - 6	Apply from before flowering, until mid-fruit swell every 10 - 15 days.
	General (Orchard)	2 - 4 or 1.5 - 3L/1000L water	3 - 5	Apply every 8 - 12 days at pre-flowering, petal fall, fruit set, physiological fruit drop up until the end of fruit swell every 10 - 15 days.
	General (Protected Tunnel)	0.5L /200L /2000m ²	2 - 6	Apply from before flowering, until mid-fruit swell every 10 - 15 days.
	Salads / Leafy Vegetables	2 - 4	2 - 5	Apply at 7 - 10 day intervals once leaves are well developed and ending 10 days before harvest. In baby leaf intervals of 5 days can be used with final application 5 - 7 days before harvest.
	Grapes / Olives	2 - 4	3 - 5	Apply every 10 - 14 days from before flowering until veraison.
Drip	Nurseries / Seed Treatment	0.15L /100L water		Maximum concentration of 0.15%
	General Dose	2 - 4	3 - 8	Apply every 14 days from pre-flowering until early colouring to maintain extended crop response.

Due to the general poor mobility of Calcium and Boron it is recommended to apply until point of run off. Use a maximum concentration of 0.5 – 0.75 L /100 L water and a minimum of 200L /Ha water to ensure optimum leaf surface wetting.

COMPATIBILITY

Phylgreen Electra is compatible with most commonly use fertilizers and agrochemicals. Do not mix with mineral oils, products that contain Sulphur, Copper and highly alkaline products. It is recommended to carry out a test before preparing any mixture and to consult technically authorised personnel.

WARNINGS, HANDLING AND STORAGE

Harmful if swallowed. Causes serious eye damage. Contains: Calcium nitrate (20-30%).

Wash thoroughly after handling. IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell. Rinse mouth. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Wear protective clothing. Dispose of contents/container according to local regulations. Shake before use. Keep out of reach of children. Do not eat, drink or smoke when using this product. Store in a fresh, dry place and keep away from extreme temperatures. Keep only in original container. Use the product according to the instructions in this label. In case of doubt, please contact authorized technicians.

SHAKE WELL BEFORE USE, the product can separate in two phases however this does not alter its efficiency. The product should be stored between 5° and 40°C to provide optimum results. If risk of frost, store above the soil level. Avoid dramatic changes of temperatures. Oxidation of the extract and colour change from green to brown is normal and does not affect the efficiency of the product. Open bottles will oxidize fast due to the contact with air.

Disclaimer: The recommendations and information provided comes from several trials and studies that have been undertaken, however, during the application of the product several factors out of our control may take place (tank mixes, application, climatic conditions, etc.). Any recommendation must serve as a guide and be adapted to local conditions.



DANGER

phylgreen electra

Manufacturing date:
Lot number:
Expiry date: 16 months after manufacturing date.



EN182V03/0117