

# phylgreen 200

Concentrated *Ascophyllum nodosum* cold seaweed extract



## Guaranteed contents:

100% *Ascophyllum nodosum* seaweed extract

EN18/2/02/0315

NET CONTENT  
20 L (21 Kg)

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

Contact: 0448 016 025  
Email: [australia@tradecorp.sapac.pt](mailto:australia@tradecorp.sapac.pt)  
[www.tradecorpastralia.com.au](http://www.tradecorpastralia.com.au)



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



**Phylgreen 200** is a concentrated cold extract of the seaweed *Ascophyllum nodosum*. The concentrated nature of **Phylgreen 200** ensures low rates of application in comparison to conventional seaweed products. The unique cold extraction process preserves all active ingredients. Phylgreen 200 is recommended to stimulate germination, sprouting, flowering, fruit set and to improve crop maturation. Phylgreen 200 is also recommended to prevent environmental or salinity stress and can help in frost protection.

## DOSAGE AND METHOD OF USE

Application	Crop	Rate (L /Ha)	No. of Applications	Comments
Foliar	General (Horticulture)	1 - 1.5	2 - 4	Apply every 14 days once foliage is sufficient target times of plant growth or stress such as flowering, fruit set, tuber set.
	General (Orchard & Vines)	1.5 - 2	2 - 5	Apply before each development stage. To enhance flowering and fruit set apply 21 and 7 days before flowering and 7 and 14 days after petal fall.
	General (Fractionation)	0.5 - 1	2 - 8	Apply every 14 days (0.5L) or every 28 days (1L) as part of an abiotic stress reduction program.
	Leafy Vegetables	1	2 - 3	Apply 10 days after transplanting, before and after head set.
	Broadacre	0.25	1 - 3	Apply at start of tillering, stem elongation and flag leaf.
	Environmental Stress	1 - 1.5	1 - 4	Best applied 3-5 days before the onset of environmental stress.
	Salinity Stress	1.5	2 - 6	Apply every 10 - 14 days as required.
Hydroponics	General	1L /1000L	-	Add to the B Tank (Tank without Calcium Nitrate) or inject at 0.02 ml /L into the daughter solution.
Nursery	General	150 ml /100L	1 - 3	Apply weekly to enhance germination and young growth.
Soil	General	1.5	2 - 4	Apply every 14 days to promote root development and plant vigour.

## COMPATIBILITY

Phylgreen 200 is compatible with most commonly used fertilizers and agrochemicals. It is recommended to carry out a test before preparing any mixtures and to consult technically authorised personnel.

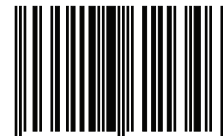
## WARNINGS, HANDLING AND STORAGE

SHAKE WELL BEFORE USE, the product can separate in two phases however this does not alter its efficiency.

Keep out of reach of children. Do not eat, drink, or smoke when using this product. Keep only in original container. Use the product according to the instructions in this label. In case of doubt, please contact authorized technicians. The product should be stored between 5°C and 40°C to provide optimum results. If there is a risk of frost, store above soil level. Avoid dramatic changes in temperature. Oxidation of the extract and colour change from green to brown is normal and does not affect the efficiency of the product. Opened bottles will oxidize faster due to contact with air.

**Disclaimer:** The recommendations and information provided come 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.

Manufacturing date:  
Lot number:  
It is recommended that the product be used within 2 years of manufacture



EN182/02/0315

Suitable product for Organic Agriculture according to EC Regulation No. 834/2007 and 889/2008. Control ECOCERT SA F-32600.

8 435146 611346