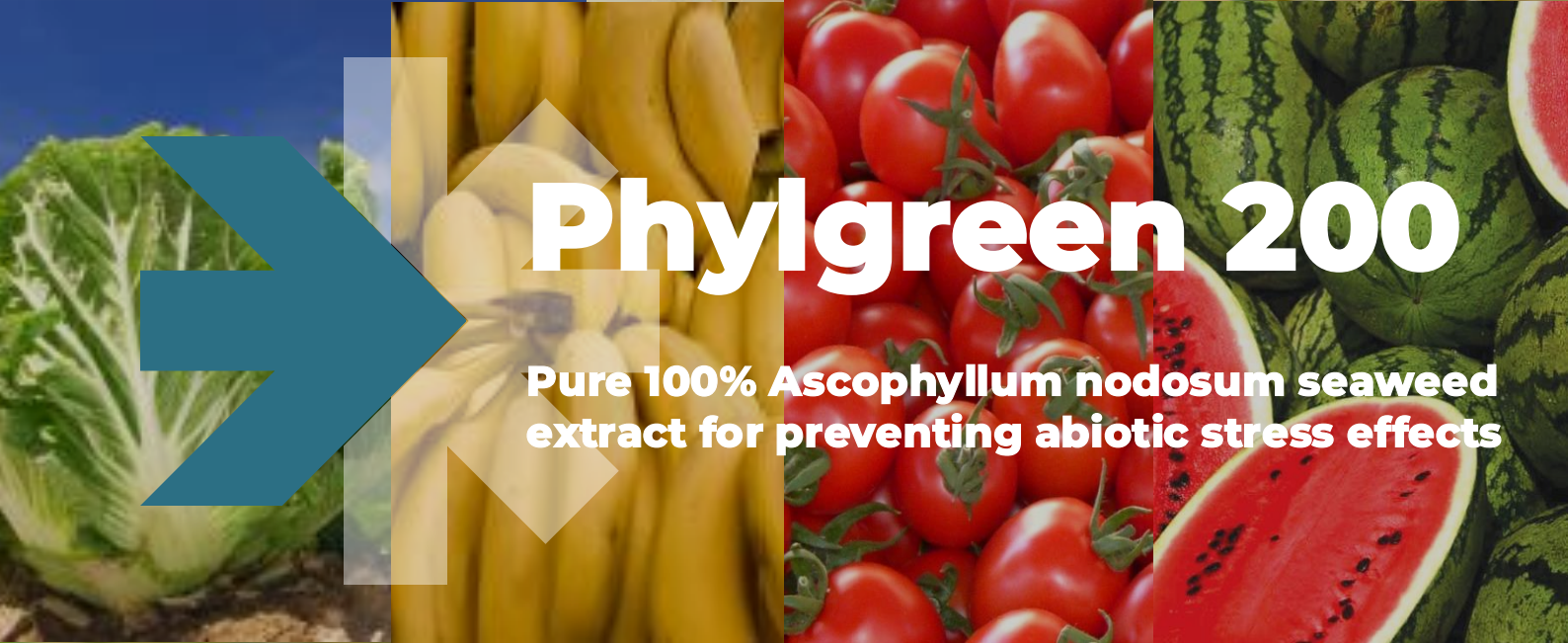




Phylgreen 200

Pure 100% Ascophyllum nodosum seaweed extract for preventing abiotic stress effects

Description

Phylgreen is produced using only fresh, live, hand-harvested *Ascophyllum nodosum* in an eco-friendly process. The product uses a cold extraction process with no heat, chemical or alkaline extraction. Phylgreen is naturally rich in Polyphenols, Alginates, Mannitols, Fucoidans, Laminarans and anti-oxidants, and is particularly effective when applied before stress to “Prime” the plant response.

Phylgreen has an excellent tank mix compatibility, and is Australian Certified Organic and Ecocert CE approved.

Main benefits

- Total plant bio-stimulant effect through priming of the plant stress response
- Reinforces plant growth at key events such as germination, transplanting, flowering, fruit-set & ripening
- DNA/RNA research at Queens University, Belfast, demonstrates that Phylgreen interacts with plants at a molecular level assisting plants to naturally resist external osmotic stresses
- Most effective when applied 3-7 days before the onset of stresses like heat / drought
- Compatible with most commonly used agrochemicals due to a naturally slightly acidic pH

Composition

100% *Ascophyllum nodosum* seaweed extract

Physico-chemical Characteristics

- Form : Soluble Liquid
- Colour :
- Density :
- pH : 4.2

Manufactured by: Tradecorp
Production facilities certified to
ISO 9001 & ISO 14001

Parque Empresarial Cristalia,
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Phylgreen 200

Biostimulant

Dosage and method of use

Foliar application		
Crops	Dose	Stages
General (Horticulture)	1–1.5 L/ha	2-4 applications every 14 days once foliage is sufficient target times of plant growth or stress such as flowering fruit set, tuber set.
General (Orchards & Vines)	1.5– 2 L/ha	2-5 applications 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 L/ha	2-8 applications every 14 days (0.5 L) or every 28 days (1 L) as part of an abiotic stress reduction program.
Leafy Vegetables	1 L/ha	2-3 applications 10 days after transplanting, before and after head set.
Broadacre	0.25 L/ha	1-3 applications at start of tillering, stem elongation and flag leaf.
Environmental Stress	1–1.5 L/ha	1-4 applications. Best applied 3-5 days before the onset of environmental stress.
Salinity Stress	1.5 L/ha	2-6 applications every 10-14 days as required

Other Applications		
Nursery - General	150ml/100L	1-3 applications weekly to enhance germination and young growth.
Soil Application - General	150ml/100L	1-3 applications weekly to enhance germination and young growth.

