

# Aequor Catalogue

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# Aequor

## Seaweed and eXo Concentrate



Aequor is an elite Seaweed and eXo concentrate blend that delivers superior results. Made from the highest quality 100% Organic Ascophyllum Nodosum base, Aequor aids in plant establishment, stimulates root growth, enhances flowering and fruiting, enriches soil microbial activity and increases tolerance to biotic and abiotic stress. Containing a wide variety of superior natural Phytohormones and Bio-Active Compounds such as Auxins, Cytokinins, Alginates, Mannitol, Phenolic and Organic Compounds, as well as Amino Acids to name but a few – Aequor is a serious Bio-Stimulant for professional growers.

[renovumag.com.au](http://renovumag.com.au)



Ascophyllum nodosum is perhaps the most researched Bio-Stimulant on the planet and is recognised by many as the most efficacious species of seaweed for horticultural applications. In addition to the aforementioned benefits, Aequor aids in the promotion of plant growth, helps to increase fertiliser nutrient efficiency, improves fruit and vegetable quality, as well as boosting post-harvest parameters. The addition of eXo takes this world-renowned seaweed product to an elite level. This is reflected in the usage rates for Aequor, which are typically half of what is required by competitors.

## Rates and Guidelines:

**Foliar:** 3 - 5L per 1000L of water. Minimum 14-day interval between applications.

**Fertigation:** 5L/ha. Minimum 14-day interval between applications.

- Made from 100% Organic Ascophyllum nodosum.
- Supports plant establishment and mitigates transplant stress.
- Encourages root growth and boosts flowering and fruiting.
- Increases soil microbial activity.
- Enhances tolerance to adverse abiotic conditions.
- Contains a wide variety of superior, natural phytohormones and compounds such as Auxins, Cytokinins, Alginates and Mannitol.
- Contains trace elements.
- Improves seedling emergence and vigour.
- Enhances nutrient use efficiency.
- Improves fruit and vegetable quality (Brix) and post-harvest parameters.
- Boosts plant immunity.