



# Qwemikelp

## Content

• <i>Ecklonia maxima</i> kelp extract	50%
• Total Nitrogen (N)	7.00% (6.5% Urea N; 0.3% Ammoniacal N; 0.2% Nitrate N)
• Available Phosphate (P <sub>2</sub> O <sub>5</sub> )	2.00%
• Soluble Potash (K <sub>2</sub> O)	1.00%
• Magnesium (Mg)	0.50%
• Boron (B)	0.150%
• Iron (Fe)	0.113%
• Manganese (Mn)	0.056%
• Molybdenum (Mo)	0.024%

## Application & positioning

- Consult the label for the application on a specific crop.
- 1 – 2 qt/ac as a foliar spray or soil drench.
- Compatible with many agrochemicals.

## Benefits of Qwemikelp

- The seaweed extract contains polyamines, brassinosteroids, and phlorotannins.
- These enhance adventitious root growth, plant vigour, lateral bud growth, crop yield, crop quality and shelf life.
- Micro-nutrients are carbohydrate chelated which improves uptake.
- It is ideal to help plant recover from stress.
- The nutrients translocate upwards and downwards in the plant.
- The carbohydrates serve as an energy source to the plant.
- Qwemikelp is stable over a wide pH range.
- It leaves no residues and does not cause phytotoxicity.