

Kelp Agri Products

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Safety Data Sheet - Kelp/Seaweed Products

Kelp Agri Products liquid seaweed products are based on sustainably harvested Tasmanian Bull Kelp (*Durvillea Potatorum*).

Kelp Agri Products processes the kelp powder into a concentrate which is suitable for use in agricultural, horticultural and residential markets.

Kelp Agri Products liquid concentrates are intended to be diluted with water to a factor of between 1:10 and 1:80.

The diluted product is suitable for application to plants and/or soil. It can also be utilised as a seed coating.

Typical Features/Characteristics

Colour	Tea-like colour, ranging from light to dark brown
Compatibility	Concentrate is acid-stabilised, so will allow the addition of a range of additives - alkaline solutions should not be added Where end users intend to use additives, Kelp Agri Products recommends a precautionary trial in small areas
Corrosion characteristics	Non-corrosive
Explosibility	None
Flammability/flashpoint	None
Hazards	None
Odour	Decomposing seaweed
Oxidising/reducing	None
pH	Ranges from 5.5 to 6.0
Physical form	Viscous liquid
Shelf life	Minimum of two years - conditional upon containers being airtight and stored away from direct sunlight
Solubility	100% through a 120 mesh filter
Storage stability	In warehouse or normal/standard storage conditions in the original container, very stable
Toxicity	Non-toxic and fully biodegradable

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