



HA-888 is a modified organic acid blend derived from plant active portions of lignin and leonardite ore.

It is a patented product that promotes the uptake of micronutrients, by conditioning soils and substrates which have lost momentum, become compacted or overloaded in bonded salts.

HA-888 can be irrigated or sprayed over any growing substrate to aid nutrient availability and stimulate increased rootzone activity.

It meets all the requirements of sustainable agriculture and offers farmers and growers a natural way to improve rootzone health and productivity.

Product Specs:

HA-888 is a unique product containing 12.5% w/w Humic acid derived from a modified potassium humate.

Application rates:

Turfgrass

Tees, Greens & Fairways: Apply 75 ml per 500 m² every 3 – 4 weeks with normal fertility program.

Horticultural and Ornamental Plants

As a soil drench: Apply 100 ml per 500 litres of water every 3 – 4 weeks to fast growing succulent plants.

As a foliar spray: Apply 100 ml per 500 litres of water every 3 – 4 weeks to slow growing woody plants.

Compatibility:

HA-888 is soluble over a pH range of 2.0 to 12.0. This unique feature allows it to be mixed and applied with most commercially available fertilisers and micronutrients.

Compatibility can be simply checked by: Mixing each product in a clear container in the same proportion to be used in the field, agitating vigorously for at least 30 seconds and then visually observing for precipitate.

For more information please speak to your Amenity distributor, qualified agronomist, or the team at Micromix Plant Health info@micromix.com