

Liquid Fully Chelated Lignin Fertilizer Market Mar

LIGIRACETAS

ANALYSIS	w/v%		w/v%		w/v%
Zinc (as lignosulphonate)	2.0	Magnesium (as lignosulphonate)	1.0	Molybdenum (as ligno-molybdate)	0.4
Manganese (as lignosulphonate)	2.5	Boron (as ammonium ligno-borate)	1.4		
Sulphur (as sulphate)	2.0	Copper (as lignosulphonate)	0.5		

Our modified low molecular weight organic chelating agent provides quick absorption & utilization of applied nutrients.

©2014

COMPATIBILITY:

This product is compatible with all SJB 'LIG' chelates. With the exception of citrus crops, do not mix with oil sprays. To ensure chelate efficacy it is important that tank water be buffered below pH 7.0. Contact SJB Tech Support before mixing with other nutrient or pesticide sprays.

GENERAL INFORMATION:

This product is chelated (protected from becoming unavailable) with naturally occurring Lignin compounds to provide maximum foliar & root absorption.

CONDITIONS OF SALE:

The Manufacturer warrants that this chelated nutrient product contains the active constituents and chelating compounds, as specified, and it is for the purpose of supplying the appropriate major nutrient or correcting micronutrient deficiency, when used in accordance with directions under normal conditions of use. No one, other than the officer of the Manufacturer, is authorised to make any warranty, guarantee or direction concerning the product as the time, place, rate of application and other conditions are beyond the control of the Manufacturer.

Australian Owned & Manufactured by SJB AG~NUTRI PTY. LTD.

APPLICATION RATES:

General Rate: 2-4 L/ha.

Carrots: 3 L/ha every 4 weeks. Pome Fruit: 2 sprays @ 2-4 L/ha after flowering & post harvest (bud builder). Poppies: 2-4 L/ha prior to flowering. Potatoes: 3 L/ha at emergence & repeat prior to row closure. Stonefruit: 2 L/ha every 10-14 days & 2-4 L/ha post harvest. Vegetables: 4 L/ha every 14-21 days. Vines: 2-4 L/ha every 14 days from 10cm shoots to fruit set. Repeat after fruit set as required.

RECOMMENDATIONS:

This product may be used as a foliar spray or through fertigation on citrus, stone fruit, grapevines, cereals, pulses, turf, pasture, vegetables, tree crops.

SAFETY DIRECTIONS:

Avoid contact with skin and eyes and avoid breathing in vapour or spray mist.

Batch No.	Contents	20L	200L	1000L

