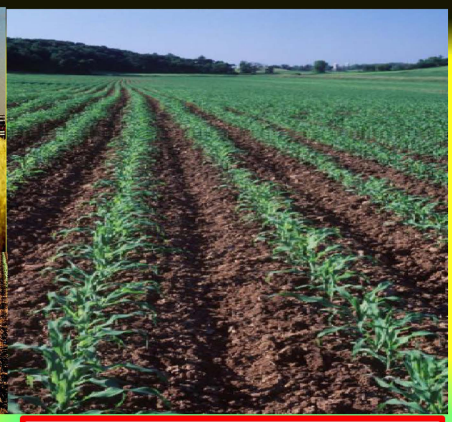
ORGANICA

Liggy-Manganese 8% Biologic

Biologically Safe Chelated Micro Nutrients

Ideal for Fruit,Vegetables,Vines,Fodder Crops Broadacre,Nurseries, Pasture and Turf.
Liggy ManganeseTrace contains amino acids, protiens and silica to accelerate the uptake of Nutrients while providing strength and density to cell walls increasing fruit density, storage life, heat tolerance, sugars and reducing harvest,transport and storage damage, *Balanced and chelated into organic compounds easily translocated into and within the plant. *Liggy-Trace product line uses lignosulphonate as a polymeric complexing agent. The non phytotoxic nature of these complexing agents makes them a perfect choice for soil and or foliar application of Copper,Iron,Magnesium, Manganese Zinc etc. and 22 rare earth minerals, essential to and deficient in most Australian farming soils .
Lig-ManganeseTrace combined with macro and micro nutrients is immediately, readily and equally plant available.



* Technical Grade Fully Chelated safe on seedlings and young foliage and roots.*Suitable for trickle.
*Highest number of trace elements and rare earth minerals available including Silica and Selenium.
*A one product application, no more mixing multiple trace elements.Readily tank mixes with most agricultural chemicals including Urea,Sulphate and Amino based N Fertilisers.
Apply 1-2.0 litres Lig-Manganese Trace per ha. in 500-1000 litres water.Fertigation 1-2L /ha.
Rates can vary according to conditions and crops.
Biologically Superoir to EDTA trace elements.
Higher uptake than non-chelated molecules.
Liggy-Manganese Trace does not oxidise

Liggy Mn Trace

Designed for Australian Soils
Superior Quality Harvests

Typical Analysis w/v

Nitrogen	0.2%
Phosphorous	0.2%
Potassium	0.4%
Sulphur	1.5%
Calcium	2.5%
Magnesium	0.00
Manganese	8.00%
Iron	0.55%
Boron	1.00%
Copper	0.25%
Zinc	0.25%
Molybdenum	0.10%
Cobolt	0.12%
Selenium	0.040%
Silica (Foliar)	2.20%
Amino acids	5.25%
Natural Root Hormones	0.15%

Manufactured under licence by Organica Australia P/L
Available from your local Organica Distributor For details Ph. 0402856924 Fac 32905443