

# AGRI TIGER®

Biological Soil conditioner.

A unique bio soil conditioner that reduces salinity, helps improve soil structure and aeration. Plants exhibit better nutrient uptake and reduction of stress.

## BENEFITS OF AGRI TIGER®

- Helps release micro and macro elements from its insoluble state form in irrigation water and soil.
- Helps plants overcome high salinity conditions in soils.
- Reduces the impact of high soil EC on plant growth.
- Improves nutrient uptake.
- Improves nutrient efficiency of applied nutrients in all soil types.
- Improves root development.

Agri Tiger can be applied on;

1. Fatigued soils
2. Soils with high sodium levels
3. Residue (chemical) contaminated soils
4. Compacted soils
5. Soils with a long cropping history & related fertiliser applications

## IMPORTANCE OF AGRI TIGER®

Agri Tiger is a unique highly active biological soil conditioner. It is made from a primordial cluster of microbes, which preceded the development of higher plants and animals.

Agri Tiger microbes are indifferent to the percent (%) of organic matter in the soil and have no symbiotic relation with plants. It acts independently.

Agri Tiger is critical in re-establishment of soil biology in over exploited farming fields. Locked nutrient elements become more available to plants and after a period of 2- month one can observe significant changes in the plants performance. You will also note that in just a few weeks soils structure is enhanced with noticeable improvement in soil friability & reduction in soil compaction.

# AGRI TIGER®

**CHARACTERISTICS:** pH: 2.0 - 5.0; Specific Gravity: 1.04 - 1.1

**AUS Analysis W/V%:** 0.62% Mg, 0.052% Zn.

**International Analysis W/W%:** 0.6% Mg, 0.05 % Zn.

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## APPLICATION

Agri Tiger is designed for use on all crops, ensuring effective and beneficial results for every cultivation.

Recommended rate is 20 Lit / Ha drench once a year and can be applied at any time (field preparation, during the crop growth). If the water source has high levels of sodium we recommend 2 applications a year.

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NOTE: The suggested rates of application of the Product are designed for typical Australian conditions and should be used as a guide only. Each farmer's climatic conditions, water quality, soil types, application processes and practices may differ and therefore necessitate corrections to ensure optimum results. Good agricultural practice requires that application be avoided under extreme weather conditions such as temperatures over 28°C, high humidity, frost, rain etc. It is recommended that when applying to a crop or area for the first time, or in combination with other chemicals, a small test area should be sprayed and observed prior to the total spray. Where possible, it is recommended that regular leaf tests are conducted to determine actual plant nutrient availability during each growth cycle. Soil tests at least once per year are essential.