



Knowledge grows

# YaraTera™ KRISTALON™ RED

YaraTera KRISTALON RED is a water soluble NPK fertiliser for liquid feeding and contains a full range of chelated trace elements ideal for all fertigation systems.

## YaraTera KRISTALON

Offers a premium range of water soluble compound powdered fertilisers ideal for:

- ornamental plants, flowers, vegetables and fruit crops
- open field and greenhouse cultivation
- crops both grown in soil and soilless media
- all types of fertigation systems, i.e., sprinkler, pivot and drip systems

## YaraTera KRISTALON RED

Specifically designed formula for fruit crops, flower bulbs or strongly K-fixing soils. Fitted for use during reproductive phase. It is compatible with most common agchem products (insecticides, fungicides, herbicides), except with highly alkaline ones.

YaraTera CALCINIT™ and YaraTera KRISTALON RED must always be dissolved in separate tanks and may only be mixed in a highly diluted form.

## Benefits of YaraTera KRISTALON RED

- Highly soluble and dissolves very quickly in water.
- Free of insoluble and phytotoxic compound.
- Very low sodium and chloride levels.
- Non caking
- Non segregating
- Low EC values
- Dust free



While Yara Australia has taken all reasonable care in the preparation of this Technical Sheet, the information is a guide only. It is advised that potential users read the products Safety Data Sheet prior to using the product, which is available on [www.yara.com.au](http://www.yara.com.au). There are no warranties, express or implied by operation of law or otherwise, including but not limited to any warranty as to merchantability or fitness for any particular purpose.

## Product Specification

Total N	12.0%
Nitrate (N)	10.1%
Ammonium (N)	1.9%
Phosphorus (P)	5.2%
Potassium (K)	29.9%
Sulphur (S)	1.0%
Magnesium (Mg)	0.6%
Iron (Fe) EDTA Chelate	0.07%
Zinc (Zn) EDTA Chelate	0.025%
Manganese (Mn) EDTA Chelate	0.04%
Copper (Cu) EDTA Chelate	0.01%
Boron (B)	0.025%
Molybdenum (Mo)	0.004%

All nutrients expressed as % w/w

pH value: 5.0

EC (mS/cm at 25°C)

- at 0.5 g/l : 0.7 mS/cm
- at 1 g/l : 1.4 mS/cm
- at 2 g/l : 2.9 mS/cm

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