



KRISTALON™

6-5.2-29.8 (6-12-36 oxide) Orange

| KRISTALON Orange | | | |
|--|-------|---------------------------|--------|
| Total Nitrogen (N) | 6.0% | Boron (B) | 0.025% |
| Nitrate Nitrogen (NO ₃) | 4.5% | Copper (70% EDTA) (Cu) | 0.01% |
| Ammoniacal Nitrogen (NH ₄) | 1.5% | Iron (100% EDTA) (Fe) | 0.07% |
| Phosphorus (P) | 5.2% | Manganese (70% EDTA) (Mn) | 0.04% |
| Potassium (K) | 29.8% | Molybdenum (Mo) | 0.004% |
| Magnesium (Mg) | 1.8% | Zinc (70% EDTA) (Zn) | 0.025% |
| Sulfur (S) | 8.0% | | |

KRISTALON offers a premium range of watersoluble, compound powdered fertilizers, ideal for:

- ornamental plants, flowers, vegetables and fruit crops
- open-field and greenhouse cultivation
- crops both grown in soil and soilless media (except rockwool and NFT)
- all types of watering systems (sprinkler, pivot and drip systems)

KRISTALON Orange

- Special formulas for fruit crops, flower bulbs or strongly K-fixing soils.
- Fitted for the use during the reproductive phase.
- Also for use in combination with YaraLiva® CALCINIT®.



Benefits

- dissolves fast and completely in water
- free of insoluble and phytotoxic compounds
- very low sodium and chloride levels
- non caking, non segregating
- low EC values
- dust free

pH value: 3.2

EC (mS/cm at 25°C)

- at 0.5 g/l: 0.8 mS/cm
- at 1 g/l: 1.4 mS/cm
- at 2 g/l: 2.7 mS/cm

Yara Fertilizers (NZ) Ltd.

Tel: +64 6 8776600 www.yara.co.nz

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Disclaimer. The information provided is accurate to the best of Yara's knowledge and belief. Any recommendations are meant as a guide and must be adapted to suit local conditions.

