

SEE ATTACHED LEAFLET FOR FULL DETAILS

KYK AANGEHEGTE PAMFLET VIR VOLLE BESONDERHEDE

ORO-VITAL[®]

5 : 1 : 6 (5)

ACT 36/1947 REGISTRATION N^o

FERTILIZER · GROUP II · B4166

A FOLIAR FERTILISER FOR GENERAL USE

Special humate and adjuvant technology in **ORO-VITAL** assists in the uptake of the macro- and micro-nutrients when plants are under stress due to environmental factors or a particular growth stage.

Humates provide a source of carbon and assist plants in overcoming stress conditions. Plant vigour and plant health - both above and below ground - is encouraged.

GUARANTEED ANALYSIS

Total Nitrogen	22 g/kg
Nitrate Nitrogen	3.5 g/kg
Urea Nitrogen	18.5 g/kg
Phosphate (P)	4.4 g/kg
Soluble Potassium (K)	26 g/kg
Chelated Iron (Fe)	4 g/kg
Chelated Manganese (Mn)	1 g/kg
Wetting agent	250 g/kg
Humates	35 g/kg

DERIVED FROM

Low Biuret Urea, Monopotassium Phosphate, Potassium Hydroxide, Potassium Nitrate, Iron EDTA, Manganese EDTA

WETTING AGENT DERIVED FROM

Alcohol Ethoxylate

HUMIC ACIDS DERIVED FROM

Leonardite

MANUFACTURER / REGISTRATION HOLDER

Oro Agri SA (Pty.) Ltd.

REG. N^o 2001/027414 / 07

TEL

+27 21 850 0667

EMAIL

info_sa@oroagri.com

ADDRESS

PO Box 475 · Somerset Mall · 7137

ALSO CONTAINS NON PLANT-FOOD INGREDIENTS

KEEP OUT OF REACH OF CHILDREN • CAUTION: HARMFUL IF SWALLOWED

SHAKE WELL BEFORE EACH USE



ORO AGRI

ORO AGRI SA (Pty) Ltd

ORO-VITAL

Registered as plant nutrition and contains **OROWET** technology based on natural orange oil and adjuvants

Contains highly soluble humic and fulvic acids, as well as kelp extract from *Ascophyllum nodosum*

Micro-elements in **ORO-VITAL** (iron and manganese) are chelated and will not react with chemicals in tank mixtures such as glyphosate

Reduces stress on glyphosate resistant crops, such as maize, soya and cotton where herbicide is sprayed over the crop

Compatible with glyphosate without any negative effects on weed control

Improved disease control when added to fungicides on maize

Improves uptake of other nutrition products during foliar application

