



SICOFERT® THOMAS-K

PK 8.15 + 6 MgO + 21 CaO

Blended PK fertiliser with high magnesium

1) CALCULATED ANALYSIS

Total nitrogen (N)	: 0 %
Total Phosphorus pentoxide (P2O5)	: 8 %, of which 3% P2O5 soluble in mineral acid 5% P2O5 soluble in neutral ammonium citrate and water of which 4.5% P2O5 soluble in water
Potassium Oxide (K2O)	: 15 %, soluble in water
Magnesium Oxide (MgO)	: 6 %, total
Calcium Oxide (CaO)	: 21 %, soluble in mineral acid

2) PRODUCT DESCRIPTION & ADVANTAGES

- Thomaskali® is a valuable fertiliser with high quality potash and guaranteed phosphate action.
- The high magnesium content assures beautifully green pastures, lawns and crops.
- Has a basic effect and counters soil acidification.
- Is spread/broadcasted in autumn, winter or early in spring, preferably before starting the soil tillage.
- With a normal pH situation, then the level of calcium in Thomaskali will be sufficient. With an acid soil or on advice of a soil analysis an extra calcium application is recommended (see also Sico's range of Specialty Calcium formulations).
- As product does not contain any nitrogen, nitrogen can be applied independently and targeted/taking into account the status of the crop and weather conditions.

3) SOME APPLICATION RECOMMENDATIONS

CROP	Kg per are
Fruit trees	7 – 9
Lawns / pastures	6 – 8
Cabbage crops: leek, celery, beans, red beet	12 – 15
Perennials & ornamentals	8 – 10

The above table is only indicative and given without any responsibility & rights. Please always consult your local agronomist for your fertilisation programs.

4) PACKING

- in 25 or 50 kg net wpp + pe bags (loose) 26 MT/20' fcl or if palletised 24 MT/20' fcl.
- big bags or bulk into 20' containers.