



Ultramol® Production 13-6-40+TE

Related Crops

•Ultramol® Production is especially designed for the most intensive process in a plant's life: from flowering to fruit formation, where the potassium is responsible for the transport of the carbohydrates from the leaves to the reproductive organs (fruit, seed, bulb, tuber) to obtain more weight and quality.

Technical information

Total nitrogen (N):	13%
Nitric nitrogen (N-NO₃):	12%
Ammonium nitrogen (N-NH₄⁺):	1%
Phosphorus (P):	2%
Potassium (K):	33%
Magnesium (Mg):	0.3%
Sulphur (S):	1.2%
Boron (B):	0.02%
Copper (Cu):	0.004%
Iron (Fe) 35% EDDHA - 65% EDTA:	0.04%
Manganese (Mn) EDTA:	0.025%
Molybdenum (Mo):	0.002%



Technical information

Zinc (Zn) EDTA: 0.015%

Solubility: 385

pH (at 0,1%): 6.0

EC (dS/m at 20°C): 1.28