



Ultrasol® Magnum Flex Production 14-7-39

Related Crops

Reproductive stage:

- Ultrasol® Magnum Flex Production is a formula which is high in potassium with $N:P_2O_5:K_2O = 2:1:6$ ratio.
- This formula is especially designed for the final phase in the plant's life cycle: from fruit formation to final harvest, where potassium is responsible for the transport of the carbohydrates from the leaves to the reproductive organs (fruit, seed, tuber) in order to obtain more caliber, quality and weight.
- About 80% of the nitrogen is under the nitrate nitrogen form. A high nitrate nitrogen level acts synergistic in the uptake of potassium.
- Frequently used when the irrigation water is saline with high levels of chloride. High nitrate levels are applied in the nutrient solution to counteract the negative effects of chloride excess imbalances.

Technical information

Total nitrogen (N):	14,0%
Phosphorus pentoxide (P2O5):	7,0%
Potassium oxide (K2O):	39,0%
EC (1 g/l at 25°C, in mS/cm):	1,33