

Due to its balanced Zinc content, it is suggested for crops with high Phosphate requirements (e.g., horticultural crops, tobacco, cereals, etc.) on soils low in available P and Zn, where a single P placement may develop Zinc deficiency for antagonism. Zinc, with Phosphate, stimulates initial crop growth in poor, cold, calcareous soils low in Organic Matter. Umostart Super Zn is applied at crop drilling, planting or transplanting with ordinary soil insecticide application equipment (=microgranulator). It may be applied in mixtures with microgranulated soil insecticides of similar specific weight.

Formulation: Fine Granulation Ø 0,7 mm

Specific weight: 900 g/l - **pH** 5 ± 0,5

APPLICATION RATES AND MODES

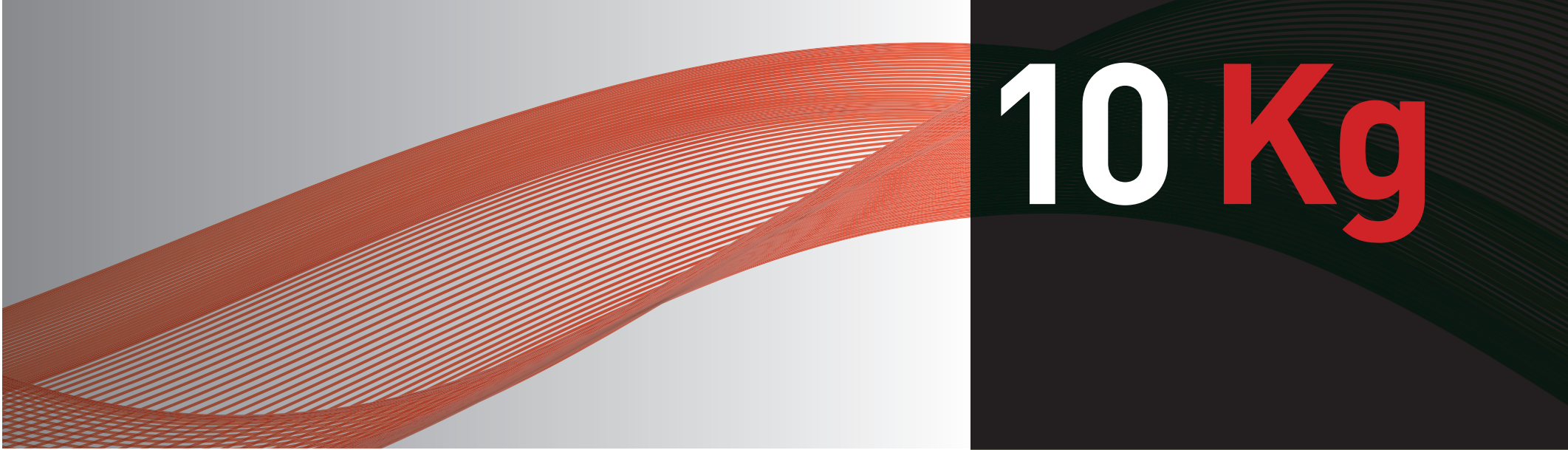
Crops	Rates (kg/ha)	Application time & mode
Maize, Sorghum, Rice, Sunflower, Soybean	20-40	Placed along seed rows, planting
Sugar Beet, Cotton	20-40	Placed along seed rows, at planting
Winter Cereals, Oilseed Rape	30-60	Placed along seed rows at drilling
Field Tomato and other Horticultural Crops	30-60	Placed along seed/transplant seedling rows, at planting
Tobacco	30-60	Placed along transplant seedling rows, at planting
Horticultural Crops under Greenhouse	40-80	Broadcasted pre-plant or placed near transplant seedling (not in direct contact with roots), at planting
Grapevines	5-15 g/plant	Placed at planting near each vine (not in direct contact with roots)
Olive Tree, Fruit and Nut Tree Crops	20-50 g/plant	Placed at planting near each plant (not in direct contact with roots)
Pot Media	30 g/m ² 350 g/m ³	Mix with tillage or in a concrete typ blender, short time before use

Fertiliser rates may vary according to crop potential yield, and agronomic conditions.

A/0619



EC FERTILISER NP FERTILISER 11.50 WITH ZINC (Zn)









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NP FERTILISER 11.50 WITH ZINC (Zn)

Composition
Total Nitrogen (N).....11%
of which: • Ammonium Nitrogen (N).....11%
Soluble P₂O₅ in Neutral ammonium
citrate and water.....50%
Watersoluble Phosphate P₂O₅.....48%
Total Zinc (Zn)1%

Manufacturer: SIPCAM OXON S.p.A.
Via Sempione, 195 20016 Pero (Milan)
Tel. 02.353781

Net Weight Kg 10

HAZARD STATEMENT Harmful to aquatic life with long lasting effects (H412).
PRECAUTIONARY STATEMENT Keep out of reach of children (P102). Keep container tightly closed (P233). Do not eat, drink or smoke when using this product (P270). Avoid release to the environment (P273).

ADDITIONAL REQUIREMENTS Do not contaminate water with the product or its packaging.

ADVICE TO PHYSICIAN In case of poisoning call the doctor for the usual first aid.

WARNING: Consult a Poison Control Center

ATTENTION: To be used exclusively for the uses and conditions set forth in this label. Who uses the product is responsible for any damages resulting from improper use of the preparation. Complying with all the information contained in this label conditions is essential to ensure the effectiveness of treatment and to avoid damage to plants, people and animals. To avoid risks to man and the environment, comply with the instructions for use. Not to be sold in bulk. Dispose of packaging according to applicable regulations The completely emptied packaging must not be dispersed in the environment. The packaging can not be reused.

CHARACTERISTICS
Umostart Super Zn is a fully innovative NP fertiliser for its physical aspect (fine granulation) and high efficiency. Its acidic formulation gives a marked starter effect, with no potentially toxic, free ammonia release, when it is placed near seeds or transplant seedlings. In soils high in available phosphate it may represent the only plant P₂O₅ source.