



OPTISEED

FERTILISER

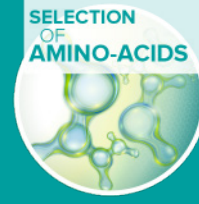
NutriCare
technologies



**NUTRITIONAL CELLULAR
ACTIV WITH SELECTION
OF AMINO-ACIDS**

**ASSOCIATED
WITH NUTRIENT(S)**

Nitrogen (N): 109 g/L
Phosphorus (P): 15.69 g/L
Potassium (K): 69.72 g/L
Magnesium (Mg): 0.72 g/L
Sulfur (S): 0.43 g/L
B: 0.5 g/L - Cu: 0.14 g/L
Fe: 0.25 g/L - Mn: 0.5 g/L
Mo: 0.05 g/L - Zn: 0.4 g/L



Specifications

PACK SIZE
10 L

SHELF LIFE OF THE PRODUCT
36 months

FORM
Liquid (SL)

STORAGE CONDITIONS

Store away from frost and keep in original container out of direct sunlight and tightly closed.

FORMULATION

Active Nutritional Cellular & Selection of Amino-Acids / TS

APPLICATION

Seed treatment

DENSITY

1.2

Agronomic interests

ROLE OF ACTIVE INGREDIENT	PRODUCT SPECIFICATIONS	FEATURES AND BENEFITS OF THE FORMULATION
<p>THE COMBINATION OF UNIQUE NUTRIENTS ENSURES AN AMPLIFICATION OF THE EFFECTS ON SEEDS:</p> <ul style="list-style-type: none"> / Nitrogen Metabolism / Booster Effect Energy Input / Germination / Root Growth / Osmotic Regulation / Water Stress 	<p>A unique essential nutrients technology</p> <ul style="list-style-type: none"> - to rebalance the natural composition of seeds - to guarantee a non-limiting nutritional status <p>/ Original mode of action</p> <ul style="list-style-type: none"> / Easy to use, alone or in addition to protective solutions / Total respect for germination capacity / Solid results over several years 	<p>> Active Nutritional Cellular: Helps Balance Seedling Sap Compensates low Root Intake Stimulates Metabolism With A Pump Effect</p> <p>> Amino-Acids have a naturally complexing effect: The complexing effect is the result of the union of two amino acids with a metal atom (Fe, Cu, Mn, Zn). The amino acids increase absorption of metal ions promoting the permeability of the cell membrane. The level of absorption by leaves is really improved.</p>

Directions of use

CROP RECOMMENDATIONS	Instructions for use
<p>Can be used alone or mixed Can be used in slurry or injection Respects the Dust Quality Plan</p> <p>SUNFLOWER: 2 L/T MAIZE : 3 L/T STRAW CEREALS: 5 L/T</p>	<p>In the case of seed treatment in a mixture (fungicides + insecticides) incorporate the product last for better solubilisation. In the case of seed treatment in layers so you have to put the product first (micronutrient are closer to the seed).</p>

Precautions

COMPATIBILITY: Always read the product labels and follow the manufacturers' instructions for all products at all times. Some settings, outside the control of the manufacturer or distributor, may have repercussions on the performance of co-applied products. Therefore, the co-application is made at the risk of the end user. When combining with other components in a tank-mix, always add this product last. If there is any doubt at all, consult the manufacturer or distributor concerned.

IMPORTANT : Respect the uses, doses, conditions and instructions for use mentioned on the packaging, which are determined according to the characteristics of the product and the applications for which it is recommended. On this basis, conduct the crop and treatments according to the best agricultural practices taking into account, under your responsibility, all the specific factors concerning your farm, such as soil characteristics, weather conditions, cropping methods, cultivars and their specific resistances. AGRONUTRITION guarantees the quality its products only in their initial packaging over the period indicated on the manufacturer's certificates. They guarantee their conformity to the composition indicated on the packaging and to the regulations currently in force. Precautionary measure brochures are available on request. **To request a MSDS, thank you to contact : infoau@desangosse.com**