

**NPK FERTILIZER WITH AMINO ACIDS AND TRACE ELEMENTS, SPECIALLY DESIGNED FOR ITS APPLICATION IN CEREALS**

**GUARANTEED RICHNESS:**

Free amino acids.....	4% w/w
Total Nitrogen (N).....	4% w/w
Phosphorus pentoxide (P <sub>2</sub> O <sub>5</sub> ).....	6% w/w
soluble in water	
Potassium oxide (K <sub>2</sub> O).....	2% w/w
soluble in water	
Iron (Fe) chelated by EDTA.....	0.4% w/w
Manganese (Mn) chelated by EDTA.....	0.2% w/w
Zinc (Zn) chelated by EDTA.....	0.2% w/w

**NET WEIGHT: 1,20 Kg.**

**CHARACTERISTICS:**

**MICROCAT CEREAL START** is a specially formulated product to induce and improve the vegetative development of the plant. It contains chelated macro and micro elements, so as amino acids perfectly balanced, which have a great stimulating power for the plant, and they are highly profitable from the beginning of tillering till development of the stalk.

**MANUFACTURED BY:**

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**Expiry date:** 3 years from the manufacturing date

**WARNINGS:**

- Do not ingest this product
- Avoid any contact with eyes
- Use water and soap after applications.

P102 - Keep out of the reach of children.  
 P270 - Do not eat, drink or smoke when using this product

Официальный дистрибьютор в Азербайджане:

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# Microcat

## Cereal start

amino acids, NPK and trace elements



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**DOSES:**

It can be applied in all kind of cereals.  
 Soil or sprinkling way..... 2-5 L/Ha

**COMPATIBILITIES:**

Do not mix with coppers, oils nor sulphurs. In case of mixture, it can enhance agrochemicals effect, and might produce phyto-toxicity.  
 It can be mixed with selective herbicides for crop, by reducing doses of herbicides.

**INFORMATION FOR THE USER:**

These doses must be used as a guidance and it will be up to the user to decrease or increase them according to the growth stage and the type of crop. In any case, it is recommended to be applied under an agronomist or technical supervision.

The responsibility of the manufacturer and the distributor is limited to the delivery of the product in the moment of the sale, in accordance with the composition indicated in his original label. Therefore, the manufacturer and the distributor are not responsible of its improper use, mixtures with other products, abiotic factors effects, sensibility of the variety or method of cultivation used.