



**COMPLEX STARTER FERTILIZERS**

**FITOSTART**  
**MULTISTART**



## «FITOSTART» (N-P-K)

A line of liquid complex fertilizers designed for providing crops with macronutrients at the initial stages of growth and development, depending on soil conditions

Fertilizer	N % Mass	P <sub>2</sub> O <sub>5</sub> % Mass	K <sub>2</sub> O % Mass	pH	Density	Application
FITOSTART Jet (8-24-0)	8	24	0	7,5	1,3	For the conditions of moderate level of nitrogen provision and insufficient of phosphorus
FITOSTART Fast (3-18-18)	3	18	18	7,0	1,36	For in-furrow application for vegetable crops, sunflower, sugar beets, corn
FITOSTART Sprint (6-24-6)	6	24	6	7,0	1,31	Universal fertilizer for in-furrow application
FITOSTART Balance (10-10-10)	10	10	10	7,5	1,27	For in-furrow application on cultivated soils (with a high level of nutrient supply)
FITOSTART Potassium (0-0-24)*	0	0	24	9,5	1,27	In drip irrigation and foliar nutrition systems to increase the yield and quality of fruit and vegetable crops, potatoes, sugar beets
FITOSTART Energy (4-21-14)*	4	21	14	7,0	1,41	For in-furrow application for legumes, vegetables, sunflower, corn, sugar beets
FITOSTART Power (0-21-22)*	0	21	22	7,5	1,42	For the conditions with a sufficient level of nitrogen nutrition and low potassium nutrition (where anhydrous ammonia or urea are applied)

\*on request

### **FITOSTART and MULTISTART fertilizers can be applied at different stages of crops development, namely:**

- first of all, as a starter fertilizer which is placed into the seed bed during sowing - in order to ensure intensive start of plants;
- for the correction of mineral nutrition in fertigation systems in order to increase yields and improve yield quality;
- as a foliar fertilizer during critical periods of crops growth and development.

### **FITOSTART and MULTISTART dose rate:**

1. In-furrow application for wide-row crops: 10,0 - 40,0 l/ha
2. Fertigation: in concentration 1-5% of the spraying solution
3. Foliar fertilization: 2,0 - 5,0 l/ha









## «MULTISTART» (N-P-K + ME)

A special line of liquid complex fertilizers developed taking into account the needs of particular crops in macro- and microelements in the initial stages of growth and development

Fertilizer	Nutrition elements, % mass			Description	
	Macronutrients				Micronutrients
	N	P <sub>2</sub> O <sub>5</sub>	K <sub>2</sub> O		
MULTISTART Corn	8	24	0	<b>Fe</b> - 0,1; <b>Mn</b> - 0,2; <b>Zn</b> - 0,1; <b>Cu</b> - 0,05; <b>B</b> - 0,05; <b>Mo</b> - 0,015	A special starter fertilizer for corn
MULTISTART Sunflower	8	24	0	<b>Fe</b> - 0,075; <b>Mn</b> - 0,15; <b>Zn</b> - 0,15; <b>Cu</b> - 0,025; <b>B</b> - 0,25; <b>Mo</b> - 0,005	A special starter fertilizer for sunflower
MULTISTART Legumes	8	24	0	<b>Fe</b> - 0,1; <b>Mn</b> - 0,1; <b>Zn</b> - 0,2; <b>Cu</b> - 0,05; <b>B</b> - 0,05; <b>Mo</b> - 0,025; <b>Co</b> - 0,005	A special starter fertilizer for legumes
MULTISTART Beets	8	24	0	<b>Fe</b> - 0,075; <b>Mn</b> - 0,25; <b>Zn</b> - 0,1; <b>Cu</b> - 0,025; <b>B</b> - 0,2; <b>Mo</b> - 0,01; <b>Co</b> - 0,01	A special starter fertilizer for sugar, red and fodder beets
MULTISTART Potatoes	6	24	7	<b>Fe</b> - 0,1; <b>Mn</b> - 0,075; <b>Zn</b> - 0,2; <b>Cu</b> - 0,025; <b>B</b> - 0,15; <b>Mo</b> - 0,005	A special starter fertilizer for potatoes
MULTISTART Universal	8	24	0	<b>Fe</b> - 0,075; <b>Mn</b> - 0,15; <b>Zn</b> - 0,15; <b>Cu</b> - 0,025; <b>B</b> - 0,15; <b>Mo</b> - 0,01	A universal starter fertilizer (for different crops)
MULTISTART Optima	10	10	10	<b>Fe</b> - 0,075; <b>Mn</b> - 0,2; <b>Zn</b> - 0,2; <b>Cu</b> - 0,025; <b>B</b> - 0,1; <b>Mo</b> - 0,01; <b>Co</b> - 0,005	A special starter fertilizer for different crops grown on cultivated soils (with a high level of nutrient supply)
pH - 6,8 Density - 1,28					

### FITOSTART and MULTISTART main advantages:

-  Balanced composition of nutrition elements;
-  Containing two forms of phosphorus (ortophosphates and phosphites);
-  Long-lasting product stability due to sustainable formulation;
-  No ballast or harmful components;
-  Low salt index;
-  Efficacy in a wide range of soil and air temperatures.



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