

MANUFACTURER'S NAME AND ADDRESS

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Water-soluble NPK fertiliser with micronutrients and plant biostimulant Finisher 12-6-36+2.5MgO+TE+stim

NPK fertiliser Finisher is excellent water-soluble NPK fertiliser with micronutrients, plant growth stimulator and high potassium content. Plant growth stimulator in the fertiliser stimulate protein and chlorophyll synthesis in crops, support metabolic processes, and also increase the resistance of crops to disease and stress factors (drought, water logging, damage caused by diseases and pests, etc.). When applying at late vegetation stages, Finisher contributes to even ripening and better fruit bearing, improves taste, appearance and shelf life of yield, increases sugar content in sugar beet tubers. The product is made from ecologically clean raw materials and contains no sodium, chlorine and heavy metals. The fertiliser quickly dissolves in water. It is intended to use in greenhouses, open field and foliar application. It is recommended for use on all crops.

Appearance	Crystal powder or crystal powder with granules
Total Nitrogen (N), %	12 ± 2
- ammoniacal N (N-NH ₄), %	1.4 ± 1
- nitric N (N-NO ₃), %	10.6 ± 1
Water-soluble Phosphates (P ₂ O ₅), %	6 ± 2
Water-soluble Potassium (K ₂ O), %	36 ± 2
Water-soluble Magnesium (MgO), %	2.5 ± 0.5
Moisture, %, max	0.5
Plant growth stimulator, %, min	1
Insoluble residue, %, max	0.2
MICROELEMENTS (* – IN CHELATED FORM, EDTA), %, MIN.:	
- Boron (B)	0.02
- Copper (Cu)*	0.01
- Iron (Fe)*	0.10
- Manganese (Mn)*	0.05
- Molybdenum (Mo)	0.01
- Zinc (Zn)*	0.01
Granulometry:	
under 6 mm, %	100
Free flowing, %	100

Packaging, transportation and storage

Packaging: 25 kg bags.

Transportation: by rail, road and water transport.

Storage: store in a dry and waterproof place, away from the exposure to moisture and direct sunlight.



The management system of the production site is certified to ISO 9001, ISO 14001 and ISO 45001

The SDS compliant with REACH Regulation 1907/2006/EC and Regulation (EU) 2020/878 is available at www.uralchem.com/assist/

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