



TECHNICAL DATA SHEET

Super Start NP 10:35 + 2 % MgO + 5 % S + 2 % Zn - microgranules

Date: 30.03.2018.

Version: 1.0

„EC FERTILISER“

Specification No: 01.2/4 GPTS.eng

Chemical Properties

Analysis	Declared Value % (w/w)	Method
TOTAL NITROGEN (N)	10	EN 15750
<i>Ammoniacal nitrogen (N-NH₄)</i>	10	EN 15750
PHOSPHORUS PENTOXIDE (P₂O₅) soluble in neutral ammonium citrate and in water	35	EN 15957
<i>Phosphorus pentoxide (P₂O₅) soluble in water</i>	30	EN 15958
MAGNESIUM OXIDE (MgO) total	2	EN 15960
SULFUR (S) soluble in water	5	EN 16197
ZINC (Zn) total	2	EN 15961
		EN 15749
		M.9.1.
		M.9.11.

Physical Properties

Physical Appearance	Solid, microgranules
Colour	Green
Bulk Density	0.9 – 1.2 g/cm ³

PRODUCT DESCRIPTION

Super Start NP 10:35 + 2 % MgO + 5 % S + 2 % Zn is mineral complex solid fertiliser, characterized by the presence of secondary nutrients (MgO, S), micro-nutrient (Zn), and uniform granulation.

APPLICATION

Intended for nutrition of various plant species on different soil types. It's applied in the land with special fertiliser devices on planter for application of fertiliser locally (in the row). It is used with an initial seeding, entering in the zone of the root system by applying 5 cm from and 5 cm below seeds grown crop.

PACKAGING

The product is packed in 25 kg net bags (PE) on pallets protected by plastic wrap, big bags (PP with inner lining), or in bulk.

STORAGE

The product can be stored in closed, semi-closed or open warehouses, at moderate ambient temperature and precipitation conditions in original packaging. Opened packaging should be resealed tightly after removal of fertiliser and be stored in a dry place. If properly stored in original packaging, shelf life is unlimited.

Manufacturer:

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