

# NPK

15-15-15-7 (S)



## Characteristics

Nitrogen (total), %	15±1
Nitrogen in ammonium form, %	9.5±1
Nitrogen in the form of amide, %	5.5±1
Phosphates, in conversion to P <sub>2</sub> O <sub>5</sub> (total), %	15±1
Phosphates, in digestible form to P <sub>2</sub> O <sub>5</sub> , %	14.5±1
Phosphates, water-soluble to P <sub>2</sub> O <sub>5</sub> , %	13.7±1
Potassium, in conversion to K <sub>2</sub> O, %	15±1
Sulphates, in conversion to S (total), %	7±1
Water, max, %	1.1

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### Granules diameter:

under 1 mm, max, %	5
2 – 5 mm, min, %	90
above 6 mm, %	0
Total of nutrients, min (total nitrogen, total phosphates, potassium (K <sub>2</sub> O)), (exceeding of upper limits of total nitrogen, total phosphates, potassium (K <sub>2</sub> O), total sulfates in conversion to S, is acceptable), %	44
Static strength of granules, min, MPa	3
Friability, %	100