

NP+S 19-38-00+6S

Binary fertilizer, complex granule, with sulfur

Use

NP+S 19-38-00+6S is a binary fertilizer with complex granule, has excellent nutritional balance of nitrogen and phosphorus and is enriched with secondary macronutrient sulfur, with 100% of the sulfur in sulfate form (SO_4). This formulation increases agricultural productivity, prevents soil degradation and improves fertility of deficient soils. NP+S 19-38-00+6S can be used directly for soil fertilization or as raw material in the industry for production of mineral fertilizer blends.

Packaging

- In bulk
- Big bags available upon request.

Properties

Physical

Loose density: 0.90
Packed density: 1.02
Physical state: granule
Appearance: light brown

Chemical

pH: 7.5
Nitrogen: 19% (in ammoniacal form)
Phosphorus: 38% (P_2O_5 soluble in CNA + water)
Sulfur: 6% (in SO_4 sulfate form)