

DAP (DI-AMMONIUM PHOSPHATE)

GRANULAR

Appearance	White Granules
Total Nitrogen (N), %, min	18.0
Total phosphates, %	47
Mass portion of water, %, max	1.5
Magnesium content, % Sulphates (as S) , %	1.2 2
Granulometric composition* 2 - 5 mm, %, min Under 6 mm,%	95 100
Granule static strength, MPa (kgf/cm ²), min	3.0 (30)
Friability, %	100

- Safety requirements: DAP is non-toxic, flame and explosion-proof.
- Transportation and storage: This fertilizer is transported to Port in bulk in specific self-discharge wagons or as packed in Big Bags in closed wagons, closed deckers in accordance with the Rules of Transportation.
- Guaranteed storage life: Bulk – 4 months from the date of production;- Packed – 12 months from the date of production.

DAP (Di-ammonium phosphate) is a highly concentrated granular nitrogen-phosphate fertilizer. The product is non hygroscopic, it is not dust-forming and non- caking. DAP has homogenous granulometric composition; it is well-soluble in water.



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