1/10/23, 6:16 PM APS - 20:20:0:13



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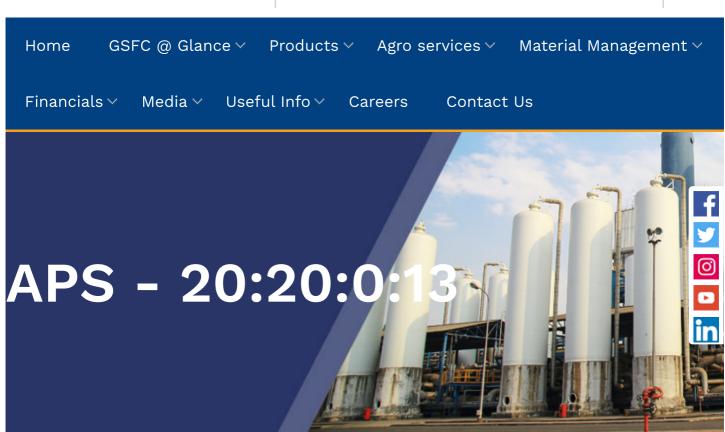












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Fertilizers

APS - 20:20:0:13

GSFC's Ammonium Phosphate Sulphate plant has a capacity of 2,56,000 TPA. The DAP plant is designed in such a way that APS also can be produced. Sulphuric Acid, Phosphoric Acid and Ammonia are used to produce this product.

Product Inquiry

Specifications



1/10/23, 6:16 PM APS - 20:20:0:13

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Available Phosphorus (as P2O5), % by wt. Min	20.0
Particle size	Minimum 90% of the material shall be retained between 1 mm & 4 mm IS sieve
Moisture % by wt. Max	1.0
Total Nitrogen % by wt. Min	20.0
Ammoniacal Nitrogen % by wt. Min	18.0
Sulphate Sulphur % by wt. Min	13.0
Water-soluble Phosphates (as P ₂ O ₅), % by wt. Min	17.0











Applications Packaging

Used as complex fertilizer for supply of 'N', 'P2O5' & 'Sulphur' nutrients.

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