ACRON®

TECHNICAL DATA SHEET

NPK 27:6:6*

Bulk Blend

Used for basic pre-sowing application as well as a supplement
Has uniform granule size
Applied to all types of soil and crops requiring controlled nutrient application

APPEARANCE: BLEND OF GRANULATED FERTILISERS	
MASS FRACTION OF TOTAL NITROGEN (N), %	27 ± 2
MASS FRACTION OF AVAILABLE PHOSPHATES IN TERMS OF PHOSPHOROUS PENTOXIDE (P_2O_5), %	6 ± 1
MASS FRACTION OF POTASSIUM IN TERMS OF POTASSIUM CHLORIDE (K_2O), %	6 ± 1
MASS FRACTION OF WATER, MAX (%)	0.7
GRANULE SIZE:	
- 1-4 MM, MIN (%)	90
FRIABILITY, MIN (%)	100

*Contains NPK (MOP) 16:16:16 and B Grade Ammonium Nitrate

PACKAGING, TRANSPORTATION AND STORAGE
Shipped in bulk or packed in 50-kg bags or big bags

Treated with conditioning agents to avoid caking during transportation and storage
Transported by all means of transportation, except for air transportation, in accordance with applicable cargo transportation rules
During transportation, should not be exposed to moisture or direct sunlight; damage to packaging should be avoided
If packed in polyethylene or polypropylene containers, stored indoors in dry warehouses protected from moisture and direct sunlight
If shipped in bulk, stored in warehouses with an adjustable temperature and air humidity mode, separately from other substances and materials
Store separately from organic substances, reducing agents, oxidising agents, fuels and lubricants

Guaranteed shelf life is six months from the date of manufacture.

Acron Quality Management System is ISO 9001 certified.
STO 00203789-064-2018

QUALITY SYSTEM CERTIFICATION
DNV·GL
ISO 9001

MANUFACTURED BY

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