



FERT TRADE

COMMERCIAL FERTILISER PRODUCTS AND SERVICES

DAP

PRODUCT DESCRIPTION	Dark brown granules primarily used in the Fertiliser industry as a source of Nitrogen and Phosphorous
SUGGESTED APPLICATIONS	Fertiliser, Chemical reagent, Flameproofing agent
PACKAGING	Available in 25kg, 500kg, 1000kg bags and bulk.
SHELF LIFE & STORAGE REQUIREMENTS	Store in a cool, dry, well ventilated place out of direct sunlight. High stacking should be avoided as pressure tends to promote product caking.

SPECIFICATIONS

PARAMETER	RANGE
Nitrogen (N)	>18% min
Available P	>20% min
Moisture	≤1.5% max
Arsenic	≤20ppm
Cadmium	≤30ppm

PHYSICAL PROPERTIES

PROPERTY	DESCRIPTION
Physical appearance	Granule
Colour	Dark Brown
Particle Size	1-4mm with 90% passing
Bulk Density	1.1g/cm ³
This material is treated with an anti-caking agent (ArrMax Oil) however as DiAmmonium Phosphate is Hygroscopic customers should be aware that there is potential for product to form lumps in transit or storage. Bulk bags should not be stored close to any heat source nor should they be stacked more than two high to avoid the possibility of product caking.	

This specification is valid at the time of issue, but may be subject to change without notice. We advise you to review the information in this specification in the specific context of the intended application. Fertco 2016 Ltd will not be responsible for damages of any nature resulting from the use of or reliance upon the information in this specification. Where you consider it appropriate, please reconfirm specifications with us at the time of purchase. Customers are responsible for undertaking their own enquiries to ensure that a product conforming to the following specifications is suitable for the customer's use(s), purpose (s), application(s), process (es) and equipment. (To the extent permissible under the statutes and regulations of the country of supply) Fert Trade and its related companies exclude all legal and other responsibility and liability associated with ensuring that the product is fit or suitable for customer's uses, purposes, applications, processes or equipment.