



QUALITY BLENDS, STRAIGHTS & COMPOUNDS

Situated within ABP Immingham, Diamond Fertilisers state of the art blending plant includes the latest precision measurement technology with multi hopper conveyor systems and double screening to improve production efficiency, provide optimum product quality, assist shelf-life and spreadability. Quality raw materials are sourced from around the world as a necessity to ensure the end product maintains a high standard.



www.diamondfertilisers.co.uk





OPERATIONS SITUATED IN ABP BULK PARK, IMMINGHAM

400,000 sq ft

- 150,000 sq ft of undercover storage
- 200,000 sq ft of bulk storage
- 50,000 sq ft dedicated to blending
- Ability to discharge cargoes up to 25,000 tonnes

PRODUCT QUALITY ENHANCEMENTS

DOUBLE SCREENED

OIL COATING

Product quality is enhanced with an oil coating which is applied during the blending process, so farmers can be confident when they come to use the fertiliser it will be in a prime and free flowing condition.

DOUBLE SCREENED

Care and attention is key during the production and all grades are double screened to enhance the quality.

PACKAGING

OIL COATED

All Diamond Fertilisers products are packed in high quality bags. All bags are stored and loaded undercover.

Bag weights are checked and recorded regularly during production.

GRANULAR FERTILISERS



STRAIGHTS

NICIP	

- DAP
- TSP
- CAN
- PRILLED UREA
- GRANULAR UREA
- AMMONIUM SULPHATE 27.6.6

NPK

- 13.13.20
- 16.16.16
- 20.10.10
- 24.0.15
 - 25.5.5
- -
- 0.16.36 • 0.20.30
 - 0.20.30
 - 0.26.26

PK

• 0.15.30

• 0.30.20

NPK + SO3

- 25.5.5 +7SO3
- 22.4.14 +7SO3
- 24.0.14 +7SO3
- 30N 19SO3
- 27N 12SO3
- 26N 37SO3

Custom grades are available on request

To find out more please visit our website www.diamondfertilisers.co.uk





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