

Two Way Blend NPK 27.6.6

CHARACTERISTICS:

Used for basic pre-sowing application as well as a supplement. Uniform granule size. Applied to all types of soil and crop requiring controlled nutrient application.

Nitrogen (N) % Max
In form of Ammonium Approx %
In form of Nitrate Approx %
Phosphorus (P2O5) % Min
Potassium (K2O) % Min
Moisture % Max
27
48
Phosphorus (P2O5) % Min
6
Moisture % Max
0.7

Granulometry: 1-4mm %Min



100

Fertilisers are treated with conditioning agents to avoid caking during transportation and storage. Fertilisers are packed in bags made of polypropylene with polyethylene liners.

Keep away from clothing/combustible materials/organic substances, acids, alkali, sulphur, pyrites, bleaching powder and powder materials (zinc in particular)

We take pride in our fertiliser. All bags are stored and loaded undercover to ensure maximum quality regardless of weather conditions. We recommend all fertiliser should be stored in a clean, dry and well ventilated warehouse, far from open fire and other substances and we encourage the end user to revert to the "Secure your Fertiliser 10 Point Plan".

