

UREA

Product: Urea Prilled

Nitrogen:	46% min
Moisture:	0.3% max
Beret:	1% max
Colour:	pure white
Granulation:	94%
CELL Kernels:	90%
Static Resist:	0.7%
Melting Point:	132 degrees cent.
Pill:	1-4 MM 90%

DAP

Product: DI-AMMONIA PHOSPHATE

Nitrogen:	18% min.
Ammonical Nitrogen:	15.5% min.
Nitrogen in form of urea:	2.5% max
Neutral Ammon. Citrate Soluble P.O:	46% min.
Water Soluble PO:	41% min.
Moisture:	1.5% max
Granulometry:	1-4mm: 90% min.
below 1mm:	5% max
Color:	black