

Prilled Urea 46% Nitrogen Fertilizer (46-0-0)

Agricultural-grade carbamide in white prills. In stock, available to order by kg or metric tonne.



Packaging illustration; actual bags may differ.

25 kg / 50 kg bags • 1,000 kg jumbo bag

Grade	Agricultural grade
Purity	≥ 98.5%
Moisture	≤ 0.5%
Total nitrogen (N)	≥ 46.0%
Biuret	≤ 1.0%
Appearance	White prills
Particle size	0.85-2.8 mm: ≥ 90%
Reference standard	GB 2440-2001

A concentrated nitrogen fertilizer for agricultural crop nutrition programmes. This product has a prilled structure; it is distinct from granular urea. Supplied in woven PP bags with a PE inner liner.

Select the application rate and timing using soil analysis, crop requirements and professional agronomic advice. Store sealed, dry and protected from moisture. Agricultural use only.

How can I order?

Orders can be requested in kg or metric tonnes (1 tonne = 1,000 kg). The basket uses 25 kg equivalents. Specify your preferred 25, 50 or 1,000 kg packaging in the order notes; final packaging, delivery and price are confirmed in the quotation.

What do the specifications represent?

These are the limits stated in the supplied specification sheet, not an independent batch analysis. GB 2440-2001 is the reference shown on that sheet, not a claim of current certification. Request the current batch analysis and label.

Sales by kg / tonne • price on request

<https://nuferto.com/products/prilled-urea-46>