

NPK-15-15-15

Compound NPK



Illustrative packaging and material visuals. Actual packaging, colour and particle size may vary by batch.

15-15-15

A balanced nitrogen, phosphorus and potassium grade for integrated nutrition.

Packaging: 50 kg

Product highlights

- Three major nutrients
- Balanced 15-15-15 grade
- Integrated nutrition

A compound fertilizer combining three major nutrients in equal declared proportions. Select the rate according to nutrient demand and the existing soil nutrient balance.

Reference nutrient analysis

Total nitrogen (N)	15%
Phosphorus (P ₂ O ₅)	15%
Potassium (K ₂ O)	15%
Physical form	Granular

15% N	15% P ₂ O ₅	15% K ₂ O
----------	--------------------------------------	-------------------------

Declared N–P₂O₅–K₂O grade, shown as percentages by mass. This chart describes composition, not crop performance.

Reference product values. Request the current batch analysis and product label before ordering. Request the current batch analysis, label and safety data sheet before ordering.

NPK-15-15-15

Product information

Application & crop planning

Plan the application rate using soil and, where appropriate, leaf analysis. Crop, growth stage, irrigation and local conditions determine the programme. Ask an agronomist to confirm the dose and compatibility before mixing.

Storage & handling

Keep in the original, closed packaging in a dry, ventilated place. Protect from moisture and direct heat. Store away from food, feed and children. Follow the product label and request the safety data sheet for handling guidance.

Packaging & delivery

Specify the product, required tonnage, preferred packaging and delivery destination. Packaging options, batch origin, lead time and freight terms are confirmed in the written quotation.

Product questions

What does the 15-15-15 grade contain?

15% nitrogen, 15% phosphorus expressed as P_2O_5 and 15% potassium expressed as K_2O are declared by the grade.

Is an equal nutrient ratio right for every crop?

No. A balanced grade is not automatically a balanced programme. Soil nutrient supply and crop demand determine whether it is appropriate.

Can it be mixed with other inputs?

Check compatibility of the actual grades and application method before mixing. A shared nutrient name does not prove compatibility.

Is it suitable for fertigation?

Only use an offered grade in irrigation systems after its suitability, solubility and relevant product instructions have been confirmed.

How quickly will crop yield improve?

No crop-specific trial results have been supplied for this catalogue. Nutrient percentages are not yield gains. Request relevant field-trial evidence before relying on a quantified performance claim.

Türkiye

Liman Mahallesi, Boğaçay Cd. No:22, Kat 2
07130 Konyaaltı / Antalya, Türkiye

Oman

North Al Hayl, Al Seeb
Muscat (Maskat), Oman
P.O. Box: 111
Postal code (P.C.): 211
+965 9887 1727

WhatsApp: +90 532 551 89 99 Call our team

Reference catalogue. Batch specifications, availability and delivery terms are confirmed in the quotation.