



PERFORMANCE
PHOSPHATE PRODUCTS
COMPLEX FERTILIZERS



NPK+ 10-20-10-6S

Tertiary fertilizer complex granule

Use

NPK+ fertilizers provide soils and crops with key primary and secondary nutrients. Chemically bound, these complete fertilizers increase yields. OCP has the flexibility to produce several formulations on demand.

Packaging

- In bulk
- 50 kg bags

Characteristics

Physical characteristics

Physical state: Granule
Appearance: Beige

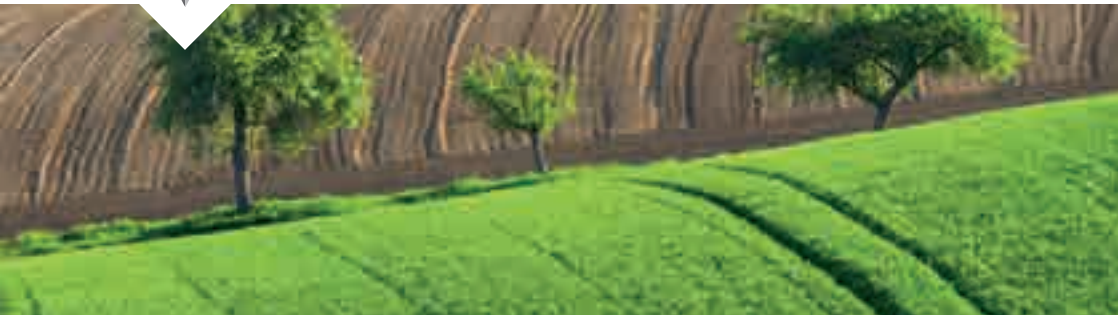
Chemical characteristics

Nitrogen: 10% (N)
Phosphorus: 20% (P_2O_5)
Potash: 10% (K_2O)
Sulfur: 6% (S: Sulfate origin)





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NPK+ 10-20-10-6S-1B₂O₃-0.5Zn

Tertiary fertilizer enriched with micronutrients, complex granule

Use

NPK+ fertilizers provide soils and crops with key primary and secondary nutrients. Chemically bound, these complete fertilizers increase yields.
OCP has the flexibility to produce several formulations on demand.

Packaging

- In bulk
- 50 kg bags

Characteristics

Physical characteristics

Physical state: Granule
Appearance: Beige

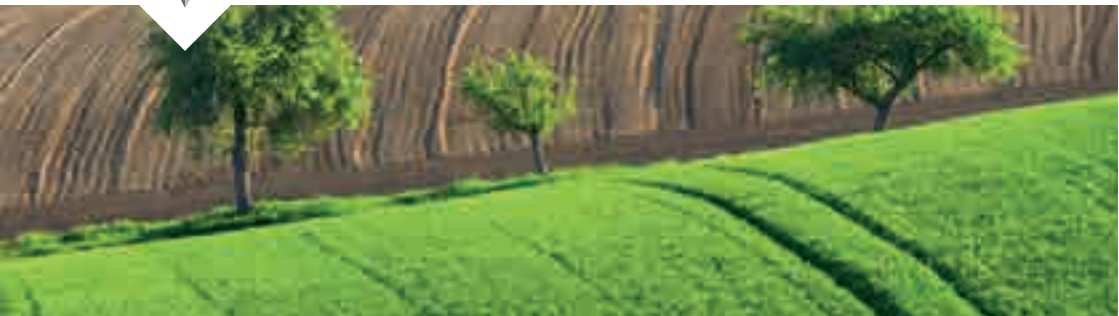
Chemical characteristics

Nitrogen: 10% (N)
Phosphorus: 20% (P₂O₅)
Potash: 10% (K₂O)
Sulfur: 6% (S: Sulfate origin)
Boron: 1% (B₂O₃)
Zinc: 0.5 (Zn)





PERFORMANCE
PHOSPHATE PRODUCTS
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NPK+ 12-20-18-5S-1B₂O₃

Tertiary fertilizer enriched with micronutrients, complex granule

Use

NPK+ fertilizers provide soils and crops with key primary and secondary nutrients. Chemically bound, these complete fertilizers increase yields. OCP has the flexibility to produce several formulations on demand.

Packaging

- In bulk
- 50 kg bags

Characteristics

Physical characteristics

Physical state: Granule
Appearance: Beige

Chemical characteristics

Nitrogen: 12% (N)
Phosphorus: 20% (P₂O₅)
Potash: 18% (K₂O)
Sulfur: 5% (S: Sulfate origin)
Boron: 1% (B₂O₃)





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NPK+ 12-24-12-4S

Tertiary fertilizer complex granule

Use

NPK+ fertilizers provide soils and crops with key primary and secondary nutrients. Chemically bound, these complete fertilizers increase yields. OCP has the flexibility to produce several formulations on demand.

Packaging

- In bulk
- 50 kg bags

Characteristics

Physical characteristics

Physical state: Granule
Appearance: Beige

Chemical characteristics

Nitrogen: 12% (N)
Phosphorus: 24% (P_2O_5)
Potash: 12% (K_2O)
Sulfur: 4% (S: Sulfate origin)





PERFORMANCE
PHOSPHATE PRODUCTS
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NPK+ 14-18-18-6S-1B₂O₃

Tertiary fertilizer enriched with micronutrients, complex granule

Use

NPK+ fertilizers provide soils and crops with key primary and secondary nutrients. Chemically bound, these complete fertilizers increase yields.

OCP has the flexibility to produce several formulations on demand. This fertilizer is recommended for cotton crops in some countries.

Packaging

- In bulk
- 50 kg bags

Characteristics

Physical characteristics

Physical state: Granule
Appearance: Beige

Chemical characteristics

Nitrogen: 14% (N)
Phosphorus: 18% (P₂O₅)
Potash: 18% (K₂O)
Sulfur: 6% (S: Sulfate origin)
Boron: 1% (B₂O₃)





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NPK+ 14-23-14-5S-1B₂O₃

Tertiary fertilizer enriched with micronutrients, complex granule

Use

NPK+ fertilizers provide soils and crops with key primary and secondary nutrients. Chemically bound, these complete fertilizers increase yields.

OCP has the flexibility to produce several formulations on demand. This fertilizer is recommended for cotton crops in some countries.

Packaging

- In bulk
- 50 kg bags

Characteristics

Physical characteristics

Physical state: Granule
Appearance: Beige

Chemical characteristics

Nitrogen: 14% (N)
Phosphorus: 23% (P₂O₅)
Potash: 14% (K₂O)
Sulfur: 5% (S: Sulfate origin)
Boron: 1% (B₂O₃)





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NPK+ 14-28-14-4S

Tertiary fertilizer enriched with micronutrients, complex granule

Use

NPK+ fertilizers provide key macronutrients and micronutrients to the soils. Chemically bound, these complex fertilizers allow to increase yields.

Packaging

- In bulk
- 50 kg bags

Characteristics

Physical characteristics

Physical State: Granule
Appearance: Beige

Chemical characteristics

Nitrogen: 14% (N)
Phosphorus: 28% (P_2O_5)
Potash: 14% (K_2O)
Sulfur: 4% S (Sulfate origin)





PERFORMANCE
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NPK+ 15-15-15-6S-1B₂O₃

Tertiary fertilizer enriched with micronutrients, complex granule

Use

NPK+ fertilizers provide soils and crops with key primary and secondary nutrients. Chemically bound, these complete fertilizers increase yields. OCP has the flexibility to produce several formulations on demand. This fertilizer is recommended for cotton crops in some countries.

Packaging

- In bulk
- 50 kg bags

Characteristics

Physical characteristics

Physical state: Granule
Appearance: Beige

Chemical characteristics

Nitrogen: 15% (N)
Phosphorus: 15% (P₂O₅)
Potash: 15% (K₂O)
Sulfur: 6% (S: Sulfate origin)
Boron: 1% (B₂O₃)





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NPK+ 15-15-15-10S

Tertiary fertilizer, complex granule

Use

NPK+ fertilizers provide soils and crops with key primary and secondary nutrients. Chemically bound, these complete fertilizers increase yields. OCP has the flexibility to produce several formulations on demand.

Packaging

- In bulk
- 50 kg bags

Characteristics

Physical characteristics

Physical state: Granule
Appearance: Light beige

Chemical characteristics

Nitrogen: 15% (N)
Phosphorus: 15% (P_2O_5)
Potassium: 15% (K_2O)
Sulfur: 10% (S: Sulfate origin)





PERFORMANCE
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NP+ 13-45-0-5S-1Zn

Binary fertilizer enriched with micronutrients, complex granule

Use

NP+ are nitrogen and phosphate-based complex fertilizers, enriched with secondary nutrients and micronutrients. These formulations increase agricultural productivity, prevent soil degradation, and offer highly concentrated solutions to improve fertility of deficient soils. They can be applied directly or used in blends.

Packaging

- In bulk
- 50 kg bags
- Other: available upon request

Characteristics

Physical Characteristics

pH: 5
Loose Bulk Density: 0.92 – 0.98
Tapped Bulk Density: 0.97 – 1.04
Physical state: Granule
Appearance: Brown

Chemical characteristics

Nitrogen: 13% (N)
Phosphorus: 45% (P_2O_5)
Sulfur: 5% (S: Sulfate origin)
Zinc: 1% (Zn)





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NP+ 13-45-0-6S

Binary fertilizer, complex granule

Use

NP+ are nitrogen and phosphate-based complex fertilizers, enriched with secondary nutrients and micronutrients. These formulations increase agricultural productivity, prevent soil degradation, and offer highly concentrated solutions to improve fertility of deficient soils. They can be applied directly or used in blends.

Packaging

- In bulk
- 50 kg bags
- Other: available upon request

Characteristics

Physical Characteristics

pH: 5
Loose Bulk Density: 0.92 – 0.98
Tapped Bulk Density: 0.97 – 1.04
Physical state: Granule
Appearance: Brown

Chemical characteristics

Nitrogen: 13% (N)
Phosphorus: 45% (P_2O_5)
Sulfur: 6% (S: Sulfate origin)





PERFORMANCE
PHOSPHATE PRODUCTS
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NP+ 19-38-0-7S

Binary fertilizer, complex granule

Use

NP+ are nitrogen and phosphate-based complex fertilizers, enriched with secondary nutrients and micronutrients. These formulations increase agricultural productivity, prevent soil degradation, and offer highly concentrated solutions to improve fertility of deficient soils. They can be applied directly or used in blends.

Packaging

- In bulk
- 50 kg bags
- Other: available upon request

Characteristics

Physical Characteristics

pH: 7.5
Loose density: 0.90
Taped density: 1.02
Physical state: Granule
Appearance: Light brown

Chemical characteristics

Nitrogen: 19% (N)
Phosphorus: 38% (P_2O_5)
Sulfur: 7% (S: Sulfate origin)





PERFORMANCE
PHOSPHATE PRODUCTS
COMPLEX FERTILIZERS



NP+ 20-20-0-10S

Tertiary fertilizer complex granule

Use

NP+ are nitrogen and phosphate-based complex fertilizers, enriched with secondary nutrients and micronutrients. These formulations increase agricultural productivity, prevent soil degradation, and offer highly concentrated solutions to improve fertility of deficient soils. They can be applied directly or used in blends.

Packaging

- In bulk
- 50 kg bags

Characteristics

Physical characteristics

Physical state: Granule
Appearance: Beige

Chemical characteristics

Nitrogen: 20% (N)
Phosphorus: 20% (P_2O_5)
Sulfur: 10% (S: Sulfate origin)

