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EGYPTIAN ROCK PHOSPHATE

NATURAL RESOURCE FOR FERTILIZER & INDUSTRIAL APPLICATIONS



Egyptian Rock Phosphate

28% P_2O_5 GRADE

High-quality Egyptian natural rock phosphate with 28% P_2O_5, ideal for fertilizer manufacturers, phosphoric acid producers and various industrial uses.



KEY BENEFITS

- Higher P_2O_5 content (28%) for better efficiency
- Natural Egyptian origin
- Consistent quality, based on laboratory analysis
- Suitable for SSP, NPK and phosphoric acid production
- Reliable supply and competitive pricing

TYPICAL CHEMICAL ANALYSIS

(Representative – Dry Basis)

P_2O_5	**28.00 %**
CaO	52.30 %
SiO_2	12.90 %
Fe_2O_3	0.68 %
F (Fluorine)	3.05 %
MgO	0.21 %
Al_2O_3	0.40 %
SO_3	0.62 %
Cl	0.09 %
Moisture	1.5 – 3.5 %

PHYSICAL PROPERTIES

Particle size	3 – 5 mm (typical)
Color	Gray – Brown
Form	Crushed / Powder

MAIN APPLICATIONS

Fertilizer Industry
Production of SSP, NPK and phosphate fertilizers

Phosphoric Acid Production
Raw material for acid plants

Industrial Uses
Various chemical and industrial applications

SUPPLY & COMMERCIAL INFORMATION

Available Grade	28% P_2O_5 (Natural Rock Phosphate)
Supply Capacity	Over 20,000 MT per month (subject to grade allocation and confirmation)
Loading Ports	Safaga or El Quseir, Egypt
Packaging	Bulk in vessel (or as per buyer's request)
Payment Terms	L/C, T/T (to be discussed)
Inspection	By SGS or other international inspection company
Delivery Terms	FOB, CFR or CIF (as per agreement)



LOADING FROM SAFAGA PORT EGYPT

+20 100 000 3221
khalid@metcegy.com
Safaga Port, Egypt (Loading Port)

YOUR TRUSTED PARTNER IN EGYPTIAN MINERALS