



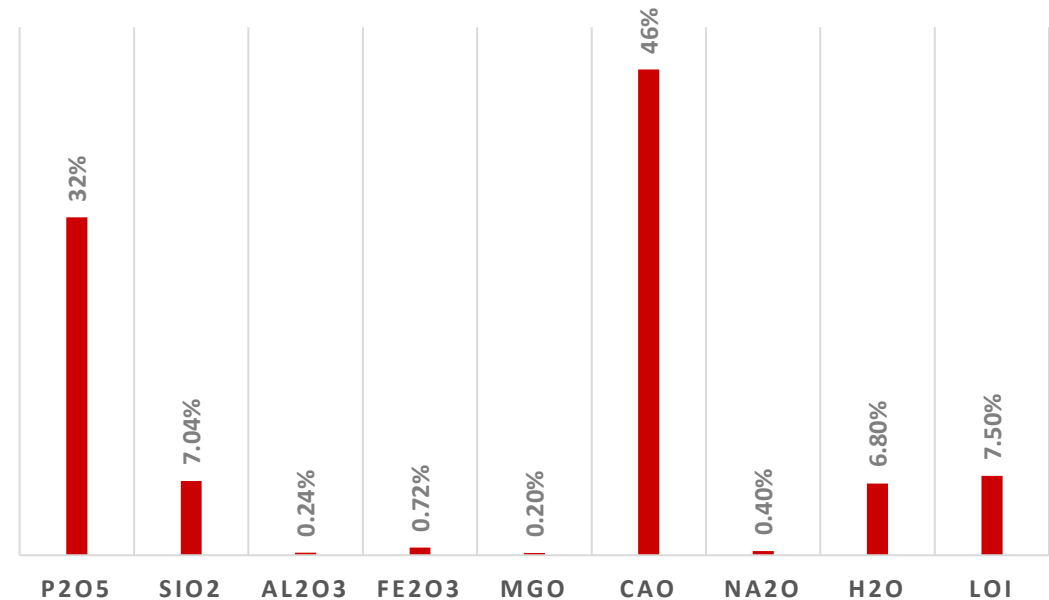
Delivering Raw Materials to the World

Contents

- **Premium Quality Raw Materials**
 - Rock Phosphate
 - Calcium Carbonate
 - Silica Sand
 - Rock, washed and Clean Salt
 - Manganese Oxide
 - Ferric Oxide

Ground Rock Phosphate – HS 251020

- One of the richest Phosphorous naturally resources P_2O_5 : 32% – 33%
- Available in two grades Ground and unground
- Phosphorus Percentage can be customized
- Supplied in two forms, Bulk and jumbo Bags
- Certified third party analysis (SGS, Salybolt, Etc.)
- On request soil analysis (Free of Charge)
- Competitive Price



Ground Calcium Carbonate – HS 283650

- Premium Purity 99.7%
- Brightness (RY) 97±1%
- Hardness in Mohs 3
- Moisture 0.2% Max
- QC/QA PSA* (Malvren)
- PSD Size D50: 0.9 – 50 micron
- Customized PSD is available

* Particle Size Analyzer

		100% Passing	6 mm	4 mm	3 mm	2 mm	1.5 Mm	60 µm	500 µm
Agriculture	Animal Feed			X	X				
	Poultry Feed				X				
Construction	Self Compacting concrete							X	X
	Cement	X	X						
	Road Marking							X	
	Asphalt		X	X					
	Ceramic					X	X		
Glass	Colorless & Bottle					X	X		
Environmental	Flue Gas Desulphurization					X	X		
	De-acidizing Lakes & soil					X	X		

Salt – (Halite) HS 250100

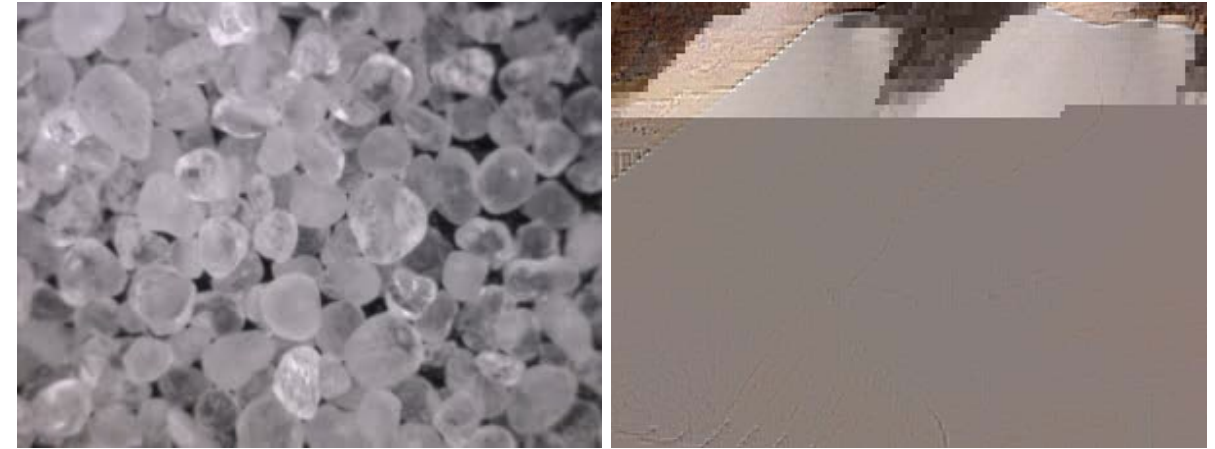
- Mined Rock Salt with minimum impurities
- Three Grades, Raw, Washed and Cleaned
- Purity percentage is 98% minimum
- Free-Flowing and uniform size
- Moisture content < 2% (Washed, Cleaned)
- Possibility to customize the granules size
- Packing 25, 50 kg and 1 tone Jumbo Bag

Rock Salt cleaning and packing



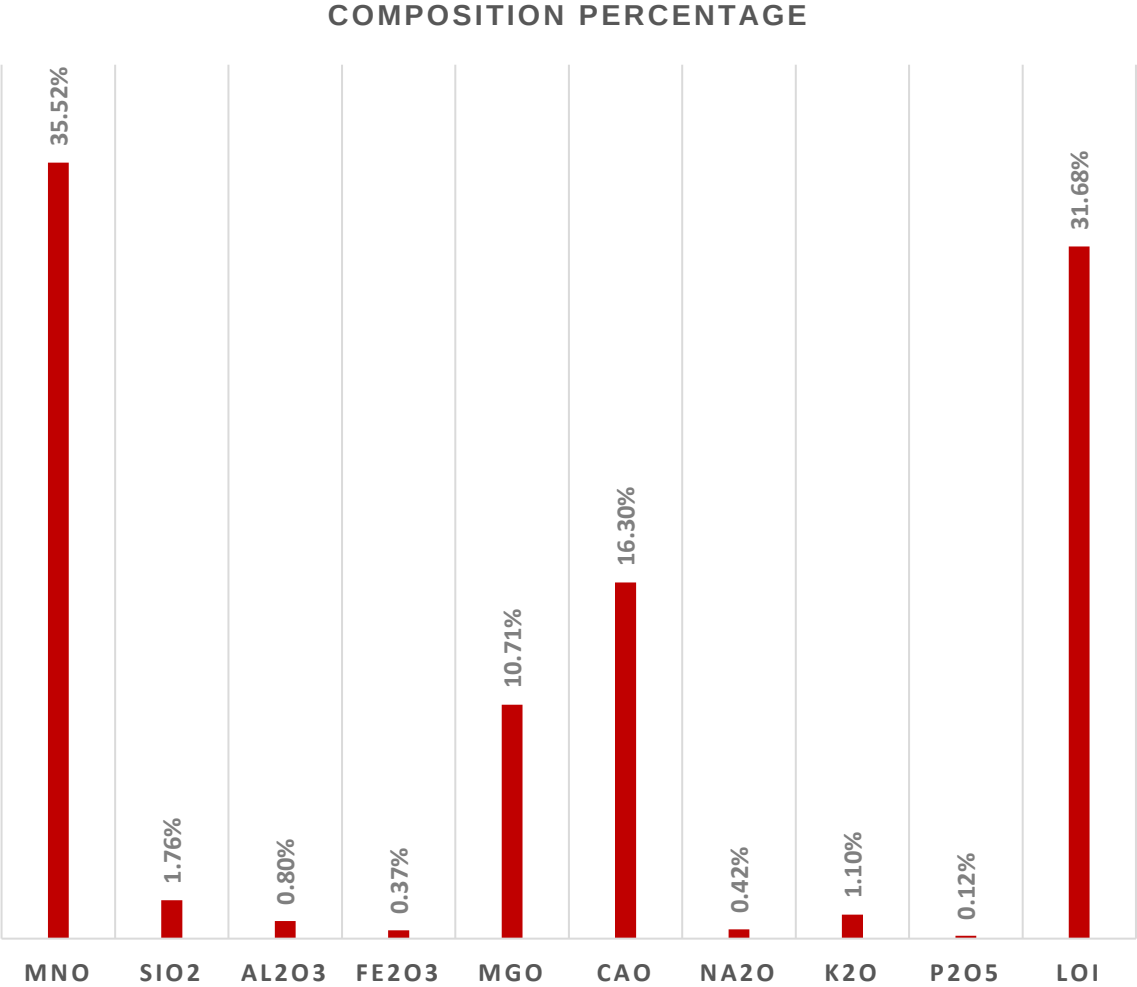
Silica Sand – HS 250510

- Crystalline form and rounded shape
- Silicon Dioxide up to 99.7%
- Free of clay measurement
- Customized sieve size
- Competitive price
- Package availability, Bulk and 1250 kg – 1500 kg jumbo bag



Composition	Percentage	
SiO ₂	99.78	
Fe ₂ O ₃	0.020	
Al ₂ O ₃	0.104	
TiO ₂	0.031	
CaO	0.042	
K ₂ O	0.002	
MgO	0.018	
Na ₂ O	Nil	
Grain Size	+ 0.800 mm	0 %
	+ 0.600 mm	3 % Max
	+ 0.250 mm	70-80 %
	+ 0.125 mm	15-25 %
	- 0.125 mm	2 %

MANGANESE OXIDE – HS 28010



IRON OXIDE – HS 282110

