



GOLD STONE

— DIGGING TO ACHIEVE YOUR NEEDS —

GS6 Chips

GS6 is a highly purity and whiteness Calcium Carbonate (CaCO₃) product which produced from Menia governorate limestone quarries.

Physical Analysis:

Test	Value
Density	2.72 g/ml
Refractive index	1.60
pH value (ISO 787/9)	9.0
Bulk density	1.41g/cm ³
Hardness in Moh's Scale	3
Moisture	0.21

Chemical Analysis:

Test	Value %
CaCO ₃	99.5
CaO	55.42
MgO	0.15
Fe ₂ O ₃	0.001
Al ₂ O ₃	0.001
SiO ₂	0.01
L.O.I	44.2

Sieve Analysis:

- Main size (3 – 5) mm.
- 3 % more than 5 mm.
- 6 % less than 3 mm.
- More than 90 % between (3 - 5) mm .

Data in the Technical Data Sheet represents average values which are consistent and trusted but not legally obligated.

HQ Address: #536 Mohammed Nagib Axis, New Cairo 1, Cairo, Egypt. P.O: 11865

Factory Address: Block D #23 & 24, The Third Cell, The Third Sector, The Industrial Zone in Al-Matahra, Minya Governorate, Egypt.

Tel: +20 2 23278264 - +201032566099 - +201006278723

Email: export@goldstone.com.eg