

Typical Natural Gypsum Analysis 0 - 10 mm

	RANGE*	TYPICAL*	MIN*	MAX*
	%	%	%	%
Ca SO4 2H2O (Calcium Sulphite Dihydrate)	88-95	91	88	95
Free Water Reception	0-2	1	-	2
Carbonate	0-5	3	-	5
Ca SO4 (Anhydrite)	0-5	3	-	5
Cl	0-0,01	0	-	0,01
SiO2 + ref Ins	1-3	2	-	3

Combined Water	18-20	18,5	18,5	20
S03	40-45	43	40	-

Partival Size (by weight)	Estándar Size for Natural gypsum:	0-10 mm
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**The typical specifications analysis of the Limestone is indicative for the BUYER'S information. SELLER and BUYER acknowledge that any variations of the Natural Limestone to the typical analysis shown above shall not be treated as defects.*