

Summary of Crystalline Silica Concentrations

Sample ID / Crystalline mineral phase	Quartz, syn (SiO ₂ %) CAS#14808-60-7	Uncertainty (%)	Cristobalite (SiO ₂ %) CAS#14464-46-1	Uncertainty (%)	Tridymite (SiO ₂ %) CAS#14808-60-7	Uncertainty (%)	Total Crystalline silica (%) Quartz Cristobalite Tridymite
Talostone Carrara Classic™ 8110	34.8	1.7	ND	N/A	ND	N/A	34.8
Talostone Carrara Gold™ 8150	37.66	2.26	ND	N/A	ND	N/A	37.66
Talostone Marmo Gris™ 8250	34.4	2.1	ND	N/A	ND	N/A	34.4
Talostone Onyx White™ 9100	37.2	1.9	ND	N/A	ND	N/A	37.2
Talostone Lord White™ 9400	35.9	2.5	ND	N/A	ND	N/A	35.9
Talostone Arabescato Borghini™ 9500	33.1	2.3	ND	N/A	ND	N/A	33.1
Talostone Arabescato Nero™ 9600	36.0	1.4	ND	N/A	ND	N/A	36.0
Talostone Carrara Gioia™ 8080	33.2	1.3	0.9	0.1	ND	N/A	34.1
Talostone Concrete Original™ 9010	34.5	2.4	ND	N/A	ND	N/A	34.5
Talostone Imperial Danby™ 9020	31.7	1.6	0.7	0.1	ND	N/A	32.4
Talostone Calacatta Luxe™ 9030	32.4	2.3	1.5	0.1	ND	N/A	33.9
Talostone Calacatta Oro™ 9040	32.9	2.0	1.2	0.1	ND	N/A	34.1
Talostone Super White™ 9300	35.4	2.1	ND	N/A	ND	N/A	35.4
Talostone Arctic White™ 3010	38.1	1.9	ND	N/A	ND	N/A	38.1
Talostone Silver Ice™ 5030	39.9	1.2	ND	N/A	ND	N/A	39.9
Talostone Serene White™ 8060	36.6	1.5	ND	N/A	ND	N/A	36.6
Talostone Marquina™ 8270	33.7	1.7	ND	N/A	ND	N/A	33.7
Talostone Elba White™ 8300	36.2	2.2	ND	N/A	ND	N/A	36.2

Please note that the balance of the samples were comprised of other natural minerals, and amorphous material such as glass, resin, and other polymers.