

Indiana Limestone

A silica-free building material





Silica is a substance found in concrete, mortar, stone, drywall, and other building materials that can cause serious health problems.

Our Indiana Limestone material contains no silica in any of its grades or colors for both the Oolitic and Victor quarries.

While Indiana Limestone does not contain silica, it is still good to limit exposure if a large quantity dust is created while cutting.

Consider dust extraction or wet-cutting while fabricating or field dressing this material and always follow your company's policies and best practices for use of PPE.

COMPOSITION

Stone Source & Color	Swatch	Calcium Carbonate	Magnesium Oxide	Silica
Indiana Limestone Company Oolitic (Standard Buff)		99.37%	00.62%	Non-Detect
Indiana Limestone Company Victor (Standard Buff)		99.24%	00.75%	Non-Detect
Indiana Limestone Company Oolitic (Silver Buff)		99.37%	00.62%	Non-Detect
Indiana Limestone Company Victor (Silver Buff)		99.24%	00.75%	Non-Detect
Indiana Limestone Company Oolitic (Standard Gray)		99.43%	00.56%	Non-Detect
Indiana Limestone Company Victor (Standard Gray)		99.29%	00.70%	Non-Detect
Indiana Limestone Company Oolitic (Full Color Blend)		99.37% - 99.43%	00.56% - 00.62%	Non-Detect
Indiana Limestone Company Victor (Full Color Blend)		99.24% - 99.29%	00.70% - 00.75%	Non-Detect

Non-presence of Silica (CAS No. 14808-60-7, Cristobalite, Quartz, Tridymite) determined according to NIOSH 7500 Analytical Method.



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Non-presence of Silica was calculated by Indiana Limestone Institute of America, Inc.