Preview of the source of the small mother-of-pearl

Find out more about shells and Mother of Pearl by the world"s best source for top quality mother-of-pearl ("MOP").

Discover how mollusks create Mother of Pearl. Learn about the microscopic structure that gives nacre its famous shimmering iridescence.

In this article we"ll look at what mother of pearl is, and cover key points including where it comes from, what it"s used for, and how it differs from actual pearls.

How is mother-of-pearl formed? Mother-of-pearl is formed by mollusks such as oysters, mussels, and abalones. Specialized cells in the ...

Mother of pearl is a beautiful and valuable material that is used in a variety of applications, from jewelry to decorative objects. It is harvested from the shells of certain mollusks, including ...

Mother of pearl is made of aragonite, a type of calcium carbonate, formed by the pearl oyster, as well as freshwater pearl mussels and abalone. Nacre is secreted by the mollusc as a ...

Nacre, also known as mother-of-pearl, is found inside the shells of certain mollusks, primarily bivalves such as oysters, abalones, mussels, and certain species of clams.

Both mother of pearl and pearls are formed by the material nacre. This material is secreted by certain mollusks such as pearl-producing oysters as a defense mechanism against ...

Have you wondered about the source of mother of pearl"s iridescent appearance? The answer is in the nacre material itself, which is secreted by the epithelial cells.

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