



Septarian Nodule On A Custom-made Base



1 200 EUR

Period : Before 16th century

Condition : Bon état

Material : Other

Length : 41

Height : 48

Depth : 15

Description

Large septarian nodule on a custom-made base. A septarian nodule (in Dutch: "septariëknol" or "septarian concretion") is a round or oval rock nodule containing a network of natural fissures that have subsequently been filled with minerals such as calcite, aragonite, or barite. They generally form in ancient sedimentary layers. Initially, a hard concretion forms in soft mud, for example around organic matter or a site of chemical precipitation. As the material dries, shrinks, and undergoes geological changes, cracks appear inside. Later, mineral-rich water flows through these cracks and fills them. Aged 30 to 35 million years. Dimensions: 48H x 41L x 15P. Septaria itself: 43H x 35L.

Dealer

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