



Sea Urchin Fossil Pseudocidaris Mammosa Jurassic France



230 EUR

Period : Before 16th century

Condition : Bon état

Material : Stone

Diameter : 70 mm

Description

Curious sea urchin *Pseudocidaris mammosa* on limestone matrix, raised into living position with its radioles (club-shaped), characteristic of its genus.

Stage and Age: Kimmeridgian (Upper Jurassic):
-155 to -149 million years.

Diameter with its radioles: approximately 70 mm.

Beautiful preparation of this fossil of French origin (Charentes). Comes from a private paleontological collection. Described in 1883 by Auguste Pomel, no current sea urchin has such "spikes".

Dealer

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