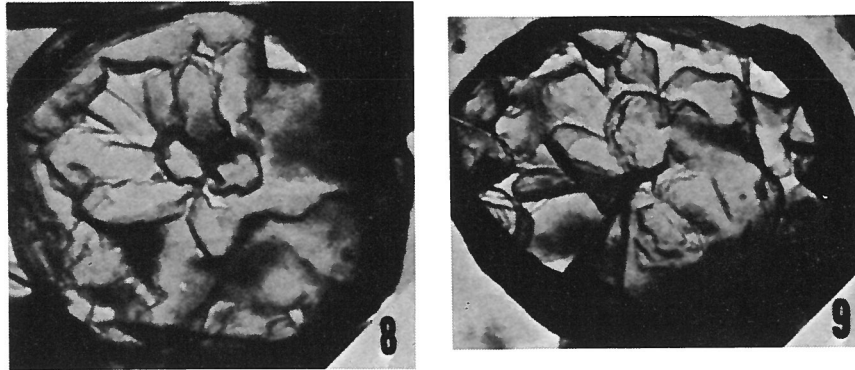


Podorhabdus octinarius WILCOXON, 1972.



Figs. 8, 9 - *Podorhabdus octinarius* n. sp. (8) Holotype. Distal (?) view, 22,500 \times . Specimen from 11-105-37.

Description:

Small elliptical coccolith with a narrow outer cycle of elements and an inner structure of cross bars which occupy most of the individual. The central structure is composed of large elements forming a cross at 45° to the long and short axis of the individual. Superimposed on this is another cross aligned with the long and short axis. A central stem may or may not be present.

Type level:

Kimmeridgian.

Occurrence: Rare occurrences in the Oxfordian-Kimmeridgian Cores 105-36 and 105-37.

Type locality:

DSDP Leg 11, Site 105, Sample 37.

Depository:

Not given.

Author:

Wilcoxon J.A., 1972, p. 431; pl. 3, figs. 8-9.

Reference:

Upper Jurassic-Lower Cretaceous calcareous nannoplankton from the Western North Atlantic Basin. Init. Repts. DSDP, vol. 11, pp. 427-457, 12 pls., 1 text-fig.