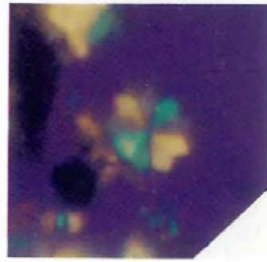
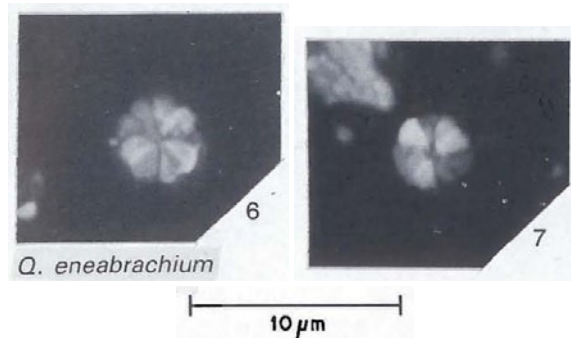


188. *Quadrum eneabrachium* Varol (1992)



Q. eneabrachium

Pl. 2, fig. 8



Pl. 7, figs 6-7

1990 *Lithastrinus* sp. (9 armed) AL-RIFAIY *et al.*, Pl. 2, Fig.8

Diagnosis: A species of *Quadrum* having nine ray-like elements in each cycle of the wall.

Derivation of name: From Greek *enea*, nine and *brachium*, arm referring to the nine ray-like elements in each cycle of the wall.

Holotype: Pl. 2, Fig. 8.

Type level and locality: Upper Coniacian, British Sector of the North Sea area.

Dimensions of holotype: Maximum diameter: 5.0 μm .

Occurrence: *Q. eneabrachium* occurs in middle Albian to lower Santonian sediments worldwide.

Varol, O., 1992. Taxonomic revision of the Polycyclolithaceae and its contribution to Cretaceous biostratigraphy. *Newsletters on Stratigraphy*, **27(3)**: 93-127.