Ellipsagelosphaera fossacincta Black, 1971

Fig. 8 — Ellipsagelosphaera fossacincta n. sp. Compound Nodular Bed, D1, Speeton. Holotype: H.710/23927. Proximal view. x 4500.

Description:
A species of Ellipsagelosphaera with a conspicuous unbridged pore less than twice as long as broad, and a narrow groove marking off an elliptical central area on the proximal side.

Size: Distal shield 6.0 × 5.0 µ to 8.5 × 7.3 µ, 28-34 rays; proximal shield 5.0 × 4.1 µ to 7.5 × 5.1 µ, 28-34 rays, central area 2.3 × 1.4 µ to 3.5 × 2.5 µ, pore 1.0 × 0.6 µ to 1.8 × 1.2 µ. Specimens measured, 16.

Type level:
Hauterivian to Barremian.

Occurrence: In Beds D1 and C4 at Speeton.

Type locality:
Bed D1 (Hauterivian) of the Speeton Clay at Speeton, England.

Depository:

Author:
Black M., 1971, p. 399; pl. 30, fig. 8.

Reference:

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