

Chalk Biozone 9 - Endoscrinium campanula

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Age: Mid Coniacian to Early Santonian.

Macrofaunal correlation: The *M. coranguinum* Zone.

Definition: The interval between the LAD of *Florentinia deanei* to the LAD of *Endoscrinium campanula*.

Comments: The distinctive cavate species *Endoscrinium campanula* has a well established range top at the top of the *M. coranguinum* Zone (Foucher, 1979; Costa & Davey, 1992). A possible alternative index for the top of this biozone is the FAD of *Senoniasphaera protrusa* (see Foucher, 1979).

Lithostratigraphical correlation: The Seaford Chalk Formation (Southern Province), the Burnham Chalk and the lower Flamborough Chalk formations (Northern Province) and the Mackerel Formation (North Sea).

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