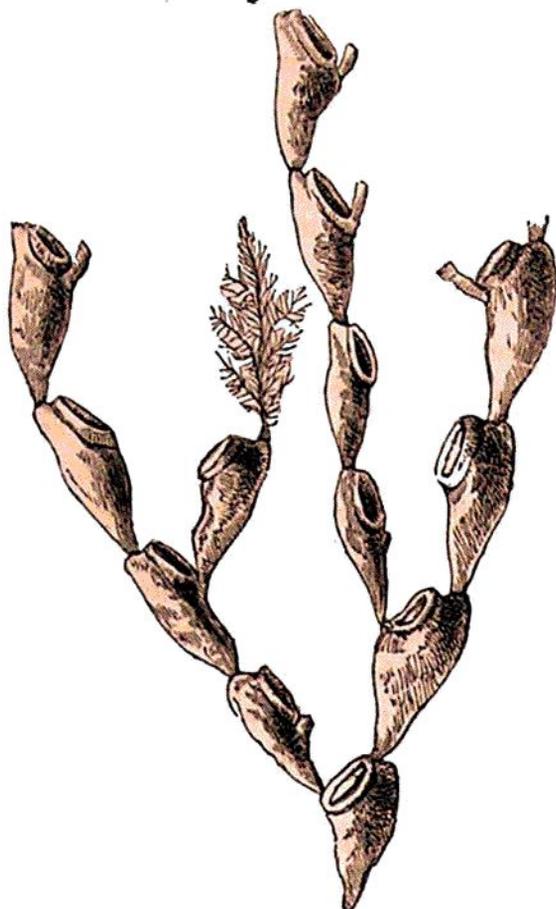


Fig. 43.



FAMILY X. CRISIADÆ.

26. CRISIA,* Lamouroux.

CHARACTER. *Polypidom confervoid, rooted by tubular fibres, dichotomously branched; the cells long and tubular, catenated together in one or two series, the apertures round, terminal, and all inclined to one side.*—*Polypes ascidian.*

* Cells linked in a single series. (EUCRATEA.)

1. *C. CORNUTA*, cells tubulous, curved, the aperture divaricated, with a long bristle at the bend. Ellis.

PLATE XXX. Fig. 1, 2.

Goat's-horn Coralline, *Ellis*, Corall. 42, no. 10, pl. 21, fig. c, *C.*—*Sertularia cornuta*, *Lin. Syst.* 1316. *Berk. Syn.* i. 220. *Turt. Gmel.* iv. 686. *Turt. Brit. Faun.* 217. *Stew. Elem.* ii. 449.—*Cellularia falcata*, *Pall. Elench.* 76.—*C. cornuta*, *Hogg's Stock.* 35.—*Cellaria cornuta*, *Ellis and Soland. Zooph.* 25. *Bosc. Vers.* iii. 134. *Lam. Anim.*

* From *Kρίστε*, separation.