

Genus **CHROMADORELLA** n.g.

Type species: *Chr. filiformis* Bastian 1865 (de Man 1890)

This genus is very similar to *Chromadora* as I understand it, but differentiated from it by the presence of **three small movable teeth** in the conical oral cavity. The esophagus gradually expands posteriorly, forming a longitudinal bulb not sharply differentiated from the slender portion of the esophagus. Usually its cavity is double. In three species the cuticle has two longitudinal rows of punctations laterally. The five species are:

- 1) *Chr. filiformis* (Bastian 1865); *Chromadora* f.: Trans. Linn. Soc. 25, p. 169, Table 13, Figures 242 — 244; de Man 1890: Mém. Soc. Zool. France 3, p. 178, Table 4, Figure 5. In algae at Falmouth (Bastian), St. Vaast — Normandy, very common (de Man). Sumatra, Sabang, mud with diatoms (Steiner).