

*Dichromadora* KREIS 1929

Teeth hollow, triangular, acute, not S-shaped; mostly one small to medium-sized dorsal tooth, and one or two small subventral teeth present; dorsal tooth rarely absent (*microdonta*). Amphids oval or ovoidly loop-shaped. Cuticular ornamentation homogeneous save the dots of some anterior rows which may be larger than the other ones, or fused; two longitudinal rows present. Esophageal bulb set off. Supplements present or absent.

Type: *D. microdonta* (?)

As already noted, species with an S-shaped dorsal tooth belong to *Hypodontolaimus*, e.g. *D. geophila*, and *D. setosa*.

I. Cephalic setae absent; esophageal bulb double:

*D. gracilis* (KREIS 1929) = *Spilophorella g.*