Sabatieria lyonessa Warwick, 1977 (Fig. 87)

Praedatrix group.

Description. Body length $3.7-3.9 \,\mathrm{mm}$. Maximum diameter $52-56 \,\mu\mathrm{m}$ (a = 70-72). Lateral cuticle has fewer transverse rows of dots. Four cephalic setae $11 \,\mu\mathrm{m}$ (0.5 h.d.) in male, $8 \,\mu\mathrm{m}$ (0.4 h.d.) in female. Amphids in both sexes of 2 turns only. Tail in male 2 a.b.d., conical with a short cylindrical section near the tip; in female 1.8 a.b.d., constricted sharply with a longer cylindrical tip (Fig. 87B).

Spicules 117 μ m (2.1 a.b.d.). Gubernaculum apophysis straight. 26 indistinct tubular precloacal supplements.

Distribution. Isles of Scilly (kelp holdfasts).

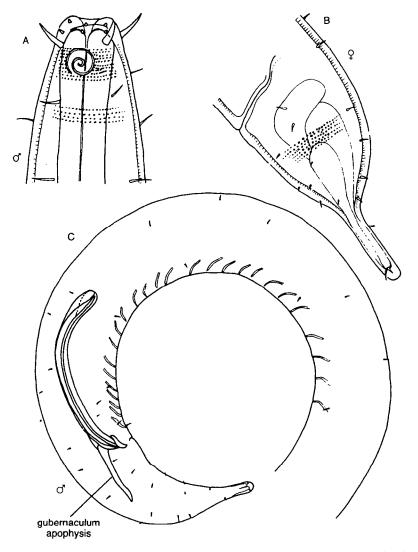


Fig. 87. Sabatieria lyonessa. A, Male head; B, Female tail; C, Posterior end of male.
Original.