

Order Actiniaria
 Family Sagartiidae
 Genus Sagartia
 Species ***Sagartia ornata*** (Holdsworth, 1855)

Reference: [Acuña FH, Excoffon AC, Griffiths CL. 2004. First record and redescription of the introduced sea anemone *Sagartia ornata* \(Holdsworth, 1855\) \(Cnidaria: Actiniaria: Sagartiidae\) from South Africa. African Zoology 39 \(2\): 314-318](#)

Tissue	Cnida type	Range Length x Width (mean ± sd)	n	N	Abundance
Tentacles	Spirocysts	23.0–12.5 × 2.0–4.0	5/5	45	Predominant
	Basitrichs I	8.0–11.0 × 1.5–2.0	2/5	6	Scarce
	Basitrichs II	12.0–24.0 × 1.5–3.5	5/5	38	Common
	Microbasic p-mastigophores	14.0–19.0 × 2.5–4.0	5/5	37	Common
Column	Spirocysts	12.0–25.0 × 2.0–4.0	5/5	32	Common
	Basitrichs I	7.0–16.0 × 2.0–3.0	3/5	20	Common
	Basitrichs II	25.0–30.0 × 2.5–4.0	3/5	11	Scarce
	Microbasic p-mastigophores I	10.0–20.0 × 2.5–4.0	5/5	37	Predominant
	Microbasic p-mastigophores II	27.5–40.0 × 4.0–5.0	5/5	18	Scarce
Actinopharinx	Basitrichs I	7.0–14.0 × 1.5–3.0	4/5	26	Scarce
	Basitrichs II	16.0–26.0 × 2.0–3.0	4/5	29	Scarce
	Microbasic p-mastigophores	12.0–20.0 × 3.5–6.0	5/5	39	Common
Mesenterial filaments	Basitrichs	8.0–16.0 × 1.0–2.5	6/6	31	Scarce
	Microbasic p-mastigophores	12.0–19.0 × 3.0–5.5	6/6	56	Predominant
Acontia	Basitrichs I	8.0–15.0 × 1.0–4.0	6/6	30	Common
	Basitrichs II	24.0–30.0 × 2.0–4.0	6/6	37	Common
	Microbasic p-mastigophores	34.0–45.0 × 3.0–6.0	6/6	53	Predominant

Note: no images available