

Order                    Classification  
 Family                Actiniaria  
 Genus                 Actiniidae  
 Species:              *Actinia equina* (Linnaeus, 1758)

Reference:            [Allcock AL, Watts PC, Thorpe JP. 1998. Divergence of nematocysts in two colour morphs of the intertidal beadlet anemone \*Actinia equina\* . Journal of the Marine Biological Association of the United Kingdom 78:821-828. MID \(red/pink pedal disk\)](#)

Tissue	Cnida type	Length (mean ± sd)	N
Acrorhagi	Holotrich	56.3 ± 3.5	300
Tentacles	b-rhabdoid I	15.0 ± 1.1	300
	b-rhabdoid II	20.8 ± 1.2	300
Mesenteries	b-rhabdoid I	15.4 ± 1.5	300
	b-rhabdoid II	34.9 ± 1.9	17
	p-rhabdoid I	24.9 ± 1.7	300
Column	b-rhabdoid I	17.5 ± 1.7	300
Pedal disc	b-rhabdoid I	16.7 ± 1.7	300

Reference:            [Allcock AL, Watts PC, Thorpe JP. 1998. Divergence of nematocysts in two colour morphs of the intertidal beadlet anemone \*Actinia equina\* . Journal of the Marine Biological Association of the United Kingdom 78:821-828. LOW \(green/grey pedal disk\)](#)

Tissue	Cnida type	Length (mean ± sd)	N
Acrorhagi	Holotrich	49.1 ± 3.5	300
Tentacles	b-rhabdoid I	2.8 ± 1.4	43
	b-rhabdoid II	23.4 ± 1.6	300
Mesenteries	b-rhabdoid I	13.7 ± 1.3	300
	b-rhabdoid II	33.1 ± 2.0	300
	p-rhabdoid I	21.8 ± 1.7	300
Column	b-rhabdoid I	14.1 ± 1.3	300
Pedal disc	b-rhabdoid I	13.2 ± 1.1	300

Notes: no images available

