



### GLASSFISH - LONGFIN

*Gymnochanda filamentosa*



some open swimming space with plenty of plant thickets. Males develop long filamentous anal and dorsal fins as they mature.

Disclaimer: The information provided here is of a general nature only. There are site specific factors that are not addressed here that may also affect the health and well being of your fish, as such Coburg Aquarium will not be held liable for the performance of your fish.

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### KEEPING SNAPSHOT

**Difficulty:** Intermediate  
**Max Growth Size:** 5 cm  
**Temperament:** Peaceful.

### PREFERRED WATER PARAMETERS

**Temperature:** 22-26 degrees celsius  
**pH Level:** 7.0-7.8  
**General Hardness:** Soft-Moderate

### RANGE

South East Asia

### REPRODUCTION

Eggs laid on plants. First foods for fry: small live foods such as Paramecium.

### FEEDING

Carnivorous, prefers small frozen or live foods.

### ADDITIONAL COMMENTS

Shoaling fish, best kept in a group. Prefers



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