

## **NIMBOCHROMIS FUSCOTAENIATUS**

Nimbochromis fuscotaeniatus



#### **KEEPING SNAPSHOT**

Difficulty: Intermediate

**Max Growth Size:** 25 cm

Territorial, keep with Rift Temperament:

Lake Cichlids

#### PREFERRED WATER PARAMETERS

Temperature: 23-27 degrees celsius

pH Level: 7.5-8.5 General Hardness: Hard

#### **RANGE**

Africa: Lake Malawi

#### REPRODUCTION

Mouthbrooder: after spawning, the females incubate the eggs in their mouth until the fry are free-swimming. Males will mate with multiple females. The fry are easily raised with first foods such as baby brine shrimp.

### **FEEDING**

# Care Sheet



Carnivorous. Piscivorous, feeding mainly on small fish. Frozen and dry foods.

#### **ADDITIONAL COMMENTS**

Nimbochromis are fish predators, in nature relying on the camouflage of their strongly patterned markings to ambush prey. These are hardy fish with strong appetites, best kept with other large-growing Rift Lake Cichlids. Mature males are very attractive with multi-coloured bodies, females retain the juvenile colour pattern.

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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