

EEK IN MONA KO ILO LOMALO KO AN MARSHALL ISLANDS

Pelagic and bottom food fish of the Marshall Islands

Pelagic species



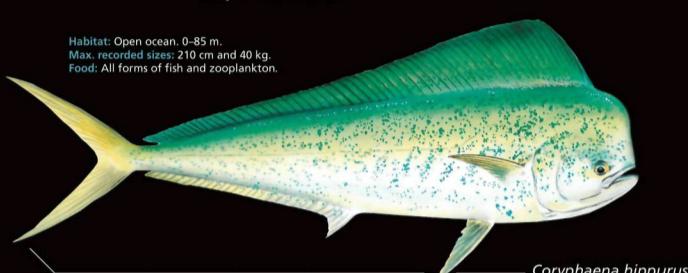
Habitat: Open ocean, but often close to shore. 0–50 m.
Max. recorded sizes: 100 cm and 14 kg.
Food: Small fish, squid, crustaceans and zooplankton.



Habitat: Open ocean, but often close to shore. 0–170 m.
Max. recorded size: 70 cm.
Food: Small shrimp and benthic invertebrates when inshore; zooplankton and fish larvae when offshore.



Habitat: Reef associated. 0–100 m.
Max. recorded sizes: 248 cm and 131 kg.
Food: Small schooling fish and squid.



Habitat: Open ocean. 0–85 m.
Max. recorded sizes: 210 cm and 40 kg.
Food: All forms of fish and zooplankton.



Habitat: Open ocean. 0–20 m.
Max. recorded sizes: 38 cm.
Food: Zooplankton.



Habitat: Open ocean. 0–250 m.
Max. recorded sizes: 239 cm and 200 kg.
Food: Mostly fish, crustaceans and squid.



Habitat: Open ocean. 0–150 m.
Max. recorded sizes: 180 cm and 46 kg.
Food: Small fish and invertebrates.



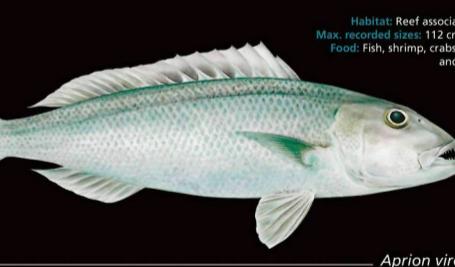
Habitat: Open ocean. 0–250 m.
Max. recorded sizes: 250 cm and 83 kg.
Food: Mostly fish and squid.



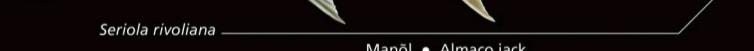
Habitat: Oceanic and insular species, prefers clear oceanic waters. 10–350 m.
Max. recorded sizes: 100 cm and 17.9 kg.
Food: Fish (mostly feeds at night).



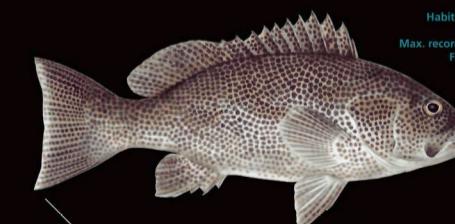
Habitat: Outer reef slopes and seamounts. 10–250 m.
Max. recorded sizes: 108 cm and 35 kg.
Food: Fish, crustaceans, cephalopods and other mollusks.



Habitat: Reef associated. 0–180 m.
Max. recorded sizes: 112 cm and 15.4 kg.
Food: Fish, shrimp, crabs, cephalopods and zooplankton.



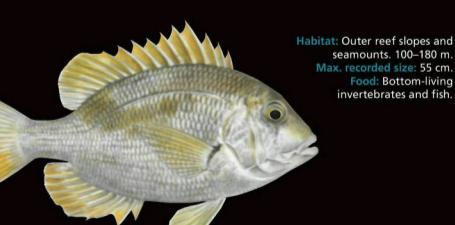
Habitat: Outer reef slopes and seamounts. 10–250 m.
Max. recorded sizes: 160 cm and 59.9 kg.
Food: Fish and invertebrates.



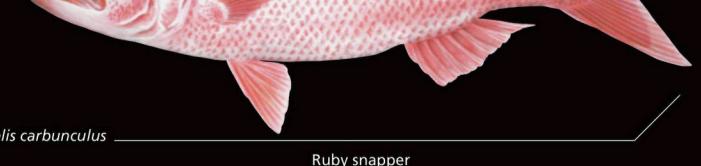
Habitat: Outer reef slopes and seamounts. 4–300 m.
Max. recorded sizes: 75 cm and 7 kg.
Food: Fish and crustaceans.



Habitat: Outer reef slopes and seamounts. 40–400 m.
Max. recorded sizes: 100 cm and 9 kg.
Food: Fish, crustaceans and zooplankton.



Habitat: Outer reef slopes and seamounts. 100–180 m.
Max. recorded size: 55 cm.
Food: Bottom-living invertebrates and fish.

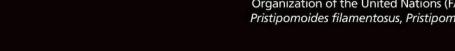


Habitat: Outer reef slopes and seamounts. 90–400 m.
Max. recorded size: 127 cm.
Food: Fish, squid, shrimp, crabs and zooplankton.



Etelis carbunculus

Habitat: Outer reef slopes and seamounts. 90–360 m.
Max. recorded size: 45 cm.
Food: Fish and salts.



Ruby snapper

Habitat: Outer reef slopes and seamounts. 90–360 m.
Max. recorded size: 45 cm.
Food: Fish and salts.

