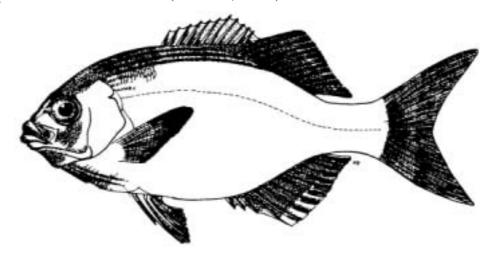
Kyphosus cinerascens (Forsskal, 1775)



English Name:Snubnose rudderfish, Blue sea chubFamily:KYPHOSIDAELocal Name:Kirulhiya masOrder:PerciformesSize:Max. 45 cmSpecimen:MRS/0048/86

Distinctive Characters: Dorsal fin with 11 spines and 12 rays. Anal fin with 3 spines and 11 rays. Pectoral fin rays 17-19. Soft portion of dorsal fin distinctly elevated higher than tallest dorsal spine. Preoperculum very finely serrated with a blunt spine. Snout short and profile steep.

Colour: Dark grey above, lighter below. Longitudinal dark lines on sides. Silvery hand below eye. Fins mainly dark brown.

Habitat and Biology: Occurs in shallow coastal waters. Swims in groups high in water column during the day, but at night it swims alone near the bottom. Omnivorous hut feeds mainly on benthic algae.

Distribution: Indo-Pacific.

Remarks: Kyphosus cinerascens is very similar in appearance with K. vaigiensis (Quoy and Gaimard), but both can be differentiated easily on the basis of fin counts and shape of the dorsal fin. In K. t'aigiensis the dorsal soft rays usually number 14, and are not higher than the dorsal spines.