

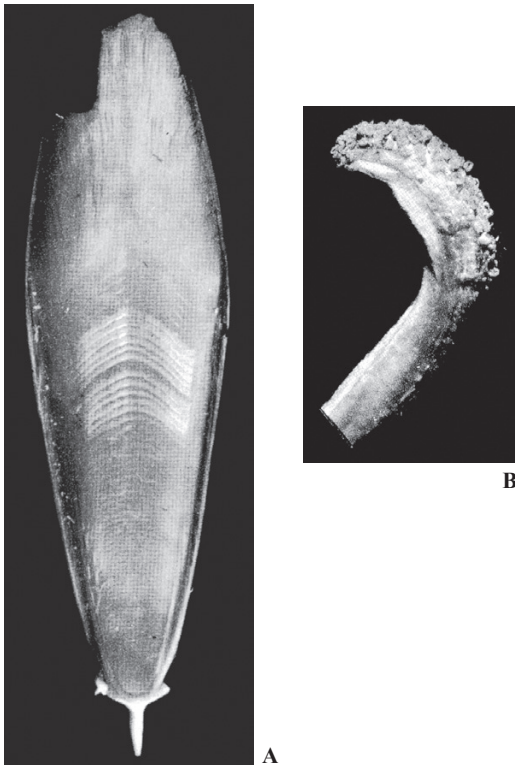
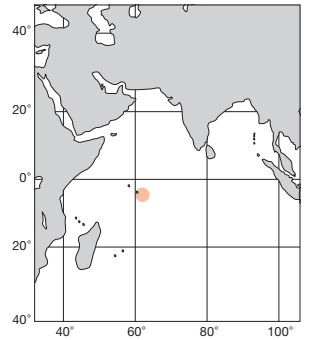
A-C : Khromov et al. (1991)

インド・西太平洋 Indo-West Pacific

ML 64mm. 外套膜は細長い三角状で斑紋はない。雄の III 腕は短い。腕吸盤は 4 列であるが、先端部分は 2 列。触腕の吸盤は 5 列で、中央列基部寄りの数個はやや拡大する。貝殻は *Doratossepion* 型で、長さは幅の約 4 倍。横線面の前縁は殆ど平滑に近い。内円錐から V 字型の側肢が走る、外円錐は側翼があり蓋状。サヤデマルハ・バンクの水深 110~115m。

Mantle elongate triangular, without maculations. Arm III in male shorter than other arms. Arm suckers quadriserial, but becoming biserial at distal portion. Tentacle suckers in five rows. Several proximal suckers in mesial row slightly enlarged. Shell lanceolate, length about four times width. Locular boundary shallow M-shaped. Lateral limbs running anteriorly from V-shaped inner cone. Outer cone with lateral wings and cup-shaped. Sayade-Malha Bank, 110-115 m depth.

[A. 背面 (♂54mm) : B. 貝殻腹面 : C. 触腕]



A, B : Adam & Rees (1966)

インド・西太平洋 Indo-West Pacific

ML 30mm. 鰭の後端は広く離れる。腕吸盤は 4 列であるが、中列のほうが縁列よりやや大きい。触腕の吸盤は等大で 6~8 列。泳膜はやや長い。貝殻はやや幅広い *Doratossepion* 型。横線面は広く、その前縁は浅い逆 V 字型。浅い縦溝がある。内円錐は U 字型。外円錐には側翼があり、棘はやや反る。ソマリア沿岸、水深 37~238m。

Fins widely separated posteriorly. Arm suckers quadriserial as usual for the genus, but those of mesial rows slightly larger than marginal suckers. Tentacular club with 6-8 rows of subequal suckers, and long swimming membrane. Shell rather wide *Doratossepion*-type, with broad striated zone. A shallow longitudinal groove present. Locular boundary inverted V-shaped. Inner cone U-shaped. Outer cone with lateral wings. Spine slightly curved. Somalia coast, 37-238 m depth.

[A. 貝殻腹面 (♀31mm) : B. 触腕]

