

The *Conus pulcher* complex

ex coll. Frank Nolf



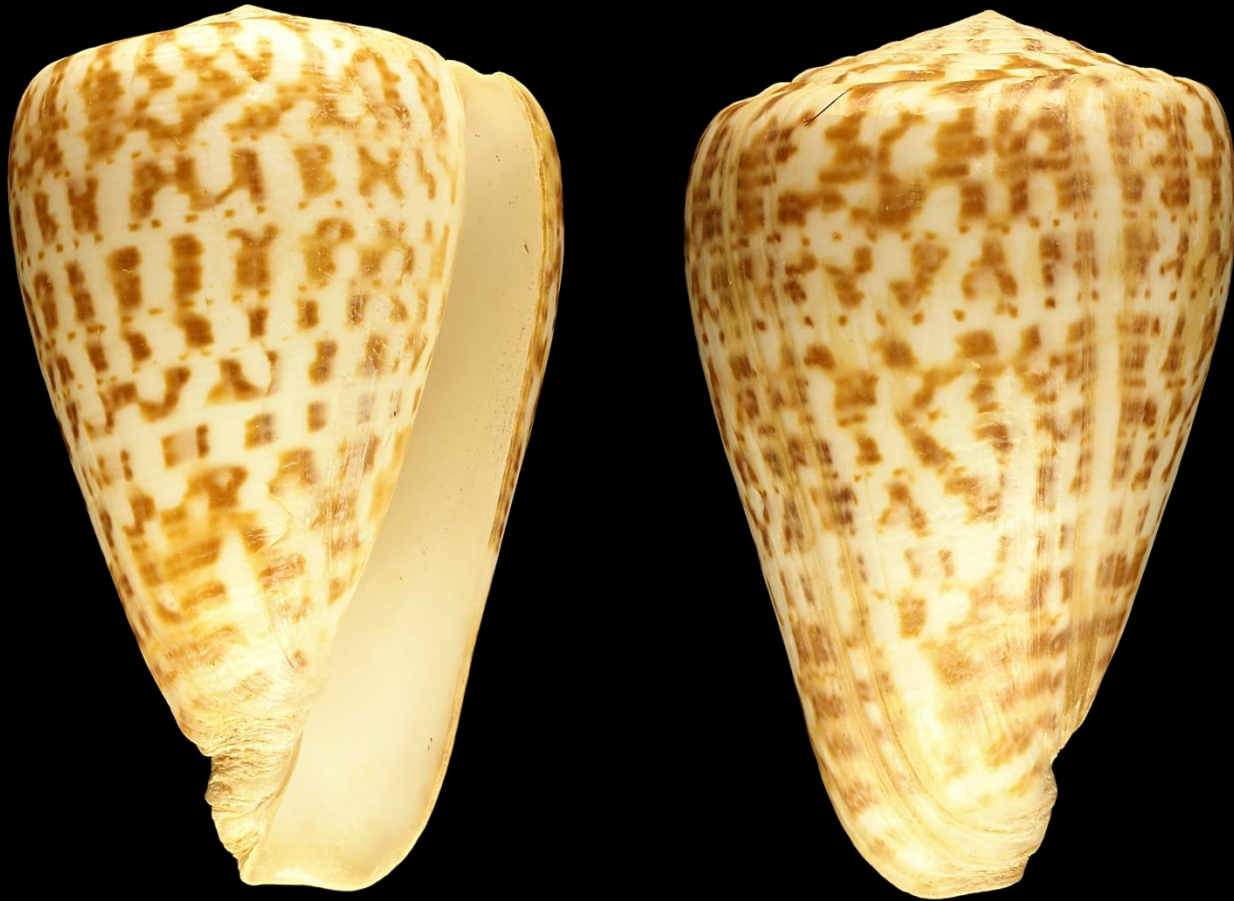
Conus pulcher Lightfoot in Solander, 1786
Mussulo Island, Luanda, Angola –
dived at -8 m – in sand – 163.8 mm



Conus pulcher Lightfoot in Solander, 1786
Mussulo Island, Luanda, Angola –
dived at -8 m – in sand – 186.4 mm



Conus pulcher Lightfoot in Solander, 1786
M'Bour, Senegal – dived at -5 m –
in sand among rocks – 70.82 mm



Conus pulcher Lightfoot in Solander, 1786
M'Bour, Senegal – dived at -5 m –
in sand among rocks – 77.90 mm



Conus pulcher Lightfoot in Solander, 1786
Lagoa Azul, São Tomé, Gulf of Guinea –
dived at -15 m – December 2009 – 137.76 mm



Conus pulcher Lightfoot in Solander, 1786
Lagoa Azul, São Tomé, Gulf of Guinea –
dived at -15 m – December 2009 – 131.37 mm



Conus pulcher byssinus Röding, 1798
Repose Bay, Mauritania, NW Africa -
39.54 mm



Conus pulcher byssinus Röding, 1798
Repose Bay, Mauritania, NW Africa –
63.42 mm



Conus pulcher byssinus Röding, 1798
Cap Timiris, Mauritania, NW Africa –
on the shore – January 1970 – 62.90 mm



Conus pulcher byssinus Röding, 1798
Cap Timiris, Mauretania, NW Africa –
on the shore – January 1970 – 45.64 mm



Conus pulcher byssinus Röding, 1798
Dakhla, Western Sahara, NW Africa –
on the beach – 56.49 mm



Conus pulcher byssinus Röding, 1798
Dakhla, Western Sahara, NW Africa –
on the beach – 62.92 mm



Conus pulcher siamensis

Hwass in Bruguière, 1792

Arrecife, Lanzarote, Canary Islands – 122.46 mm



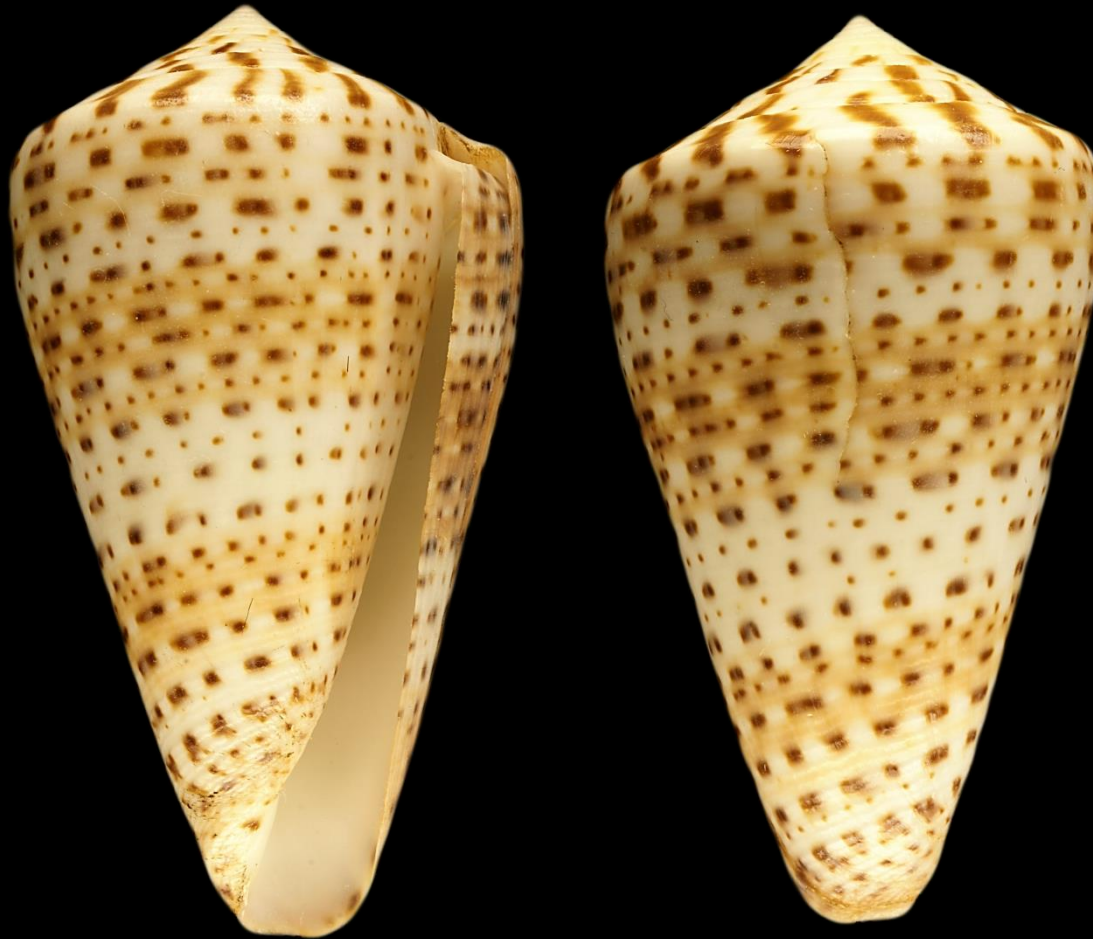
Conus pulcher siamensis
Hwass in Bruguière, 1792
Gambia, W Africa – 82.57 mm



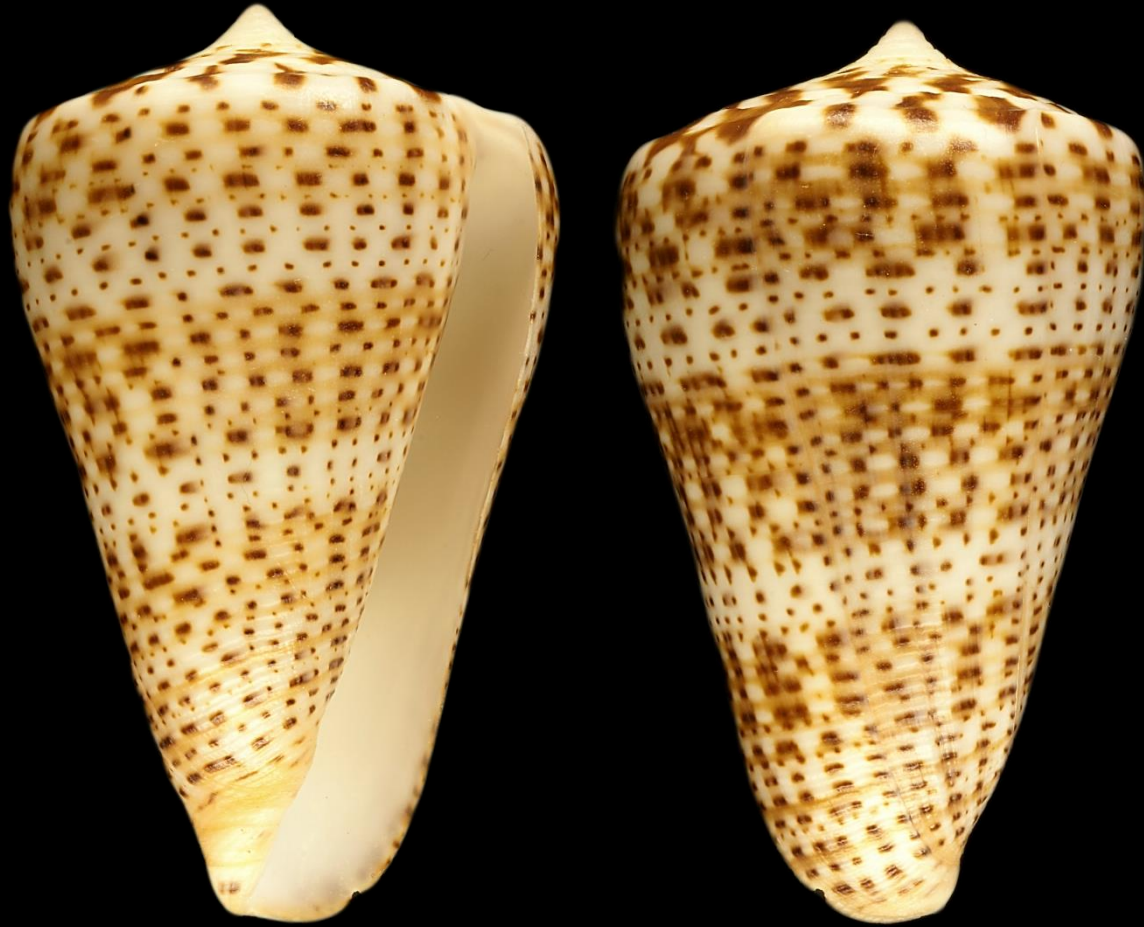
Conus pulcher siamensis

Hwass in Bruguière, 1792

Las Eras, Tenerife, Canary Islands –
dived at -15 m – March 2011 – 46.21 mm



Conus pulcher siamensis
Hwass in Bruguière, 1792
La Palma, Canary Islands -
dived at -11 m in the harbour – August 2010 – 65.14 mm



Conus pulcher siamensis
Hwass in Bruguière, 1792
La Palma, Canary Islands -
dived at -11 m in the harbour – August 2010 – 70.32 mm



Conus pulcher siamensis
Hwass in Bruguière, 1792
La Palma, Canary Islands -
dived at -11 m in the harbour – August 2010 – 70.52 mm