

NEPTUNE blue trails

Anse Magaud underwater trail



Warning FRAGILE



Snorkelling



Natural



www.neptuneproject.eu

26/05/2021

Geographic location France, Provence Alpes Côte d'Azur, Var, La Garde

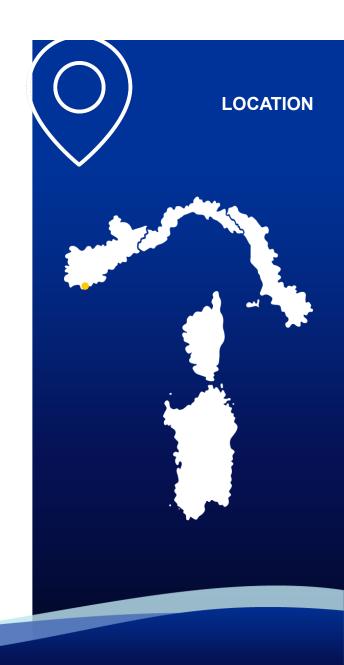
Name of the conservation area (or protected area) Marine area adjacent to Port-Cros National Park

Level of environmental protection No specific level of protection

Name of the dive site
Anse Magaud underwater trail

Geographic coordinates (reference system)

LAT	E 05°58'49.250"
LONG	N 43°06'24.082"
Reference system	WGS 84





Access to the dive site

By land: from Avenue du Commandant Houot. At the Magaud roundabout, take the path that leads down to the beach. Turn left and walk along Magaud beach - the underwater trail is located at the end of this cove.

Site characteristics

Maximum depth Difficulty

8 m Low



Information about the managing body

Naturoscope is a nature protection association rooted in the Provence region. Its goal is to raise awareness, educate and train all types of audiences about sustainable development. Responsible for the Anse Magaud underwater trail, the Var team manages this trail and raises public awareness of the diversity of the seabeds and submarine landscapes in order to understand the challenges of the preservation of the site's natural and cultural heritage.

Contact: Naturoscope

www.naturoscope.fr

Telephone: (+33) 7 69 78 33 49

Email: contact@naturoscope.fr





Snorkelling

More information:

The underwater trails booklet (trail No.5, page16)





NEPTUNE

TRAIL MAP



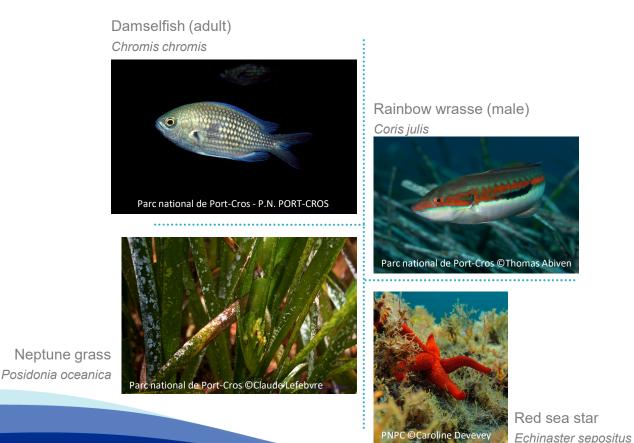
To preserve biodiversity IT IS PROHIBITED

• to gather sea urchins from 16 April to 30 november in the department of Var

- to capture or hunt octopus from 1 June to 30 September
- to fish or hunt in the zones reserved for swimming, including the underwater trails

Description of the site of natural interest

An exceptional natural panorama. The rocky cliffs surrounding the site offer a wide diversity of species. Numerous biotopes are present here: rocky talus, overhangs, caves, sandy beds, posidonia meadows, all in depths of less than 8 metres.





NATURAL

List of main species

- Snakelocks anemone Anemonia viridis
- Damselfish Chromis chromis
- Green sponge ball Codium bursa
- Peacock wrasse Symphodus tinca
- Red sea star Echinaster sepositus
- Rainbow wrasse Coris julis
- Green wrasse Labrus viridis
- Purple sea urchin Paracentrotus lividus
- Neptune grass Posidonia oceanica
- Salema porgy Sarpa salpa
- Common two-banded sea bream Diplodus vulgaris
- Painted comber Serranus scriba



