Habitats Directive Article 17 Reporting



size & unit

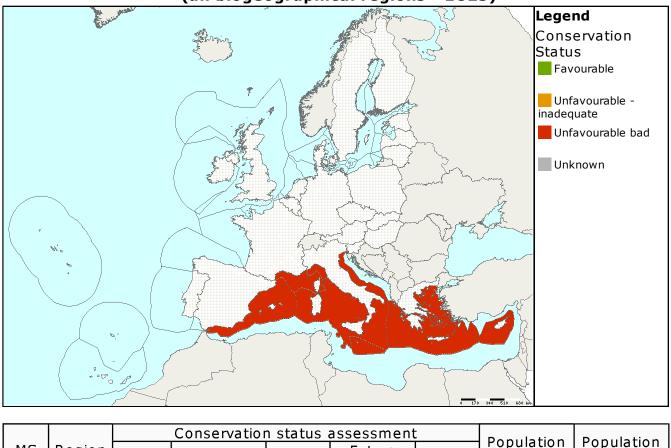
> 67 grids

Trend

Species name: Pinna nobilis Species group: Invertebrates

Annex: IV Regions: MMED

Assessments of conservation status at the European level (all biogeographical regions - EU25)



The fan mussel, *Pinna nobilis*, is an endemic Mediterranean species with a wide geographical distribution range. It is the largest Mediterranean bivalve and a long lived species. It occurs in coastal areas, mostly on soft sediments characterised by seagrass meadows. It is reported as occurring in all the Mediterranean countries. The species is exposed to numerous threats such as accidental killing by traw ling and anchoring, collection of its shell for decorative purposes and habitat degradation.

Habitat

Future

prospects

Overall

The overall assessment is 'unfavourable-bad' in the marine Mediterranean region due to the species' range values reported for France. The assessment was made using only France, Greece and Slovenia' assessments because incomplete parameter compilation by other Member States did not allow a national comparison.

MS

EU25

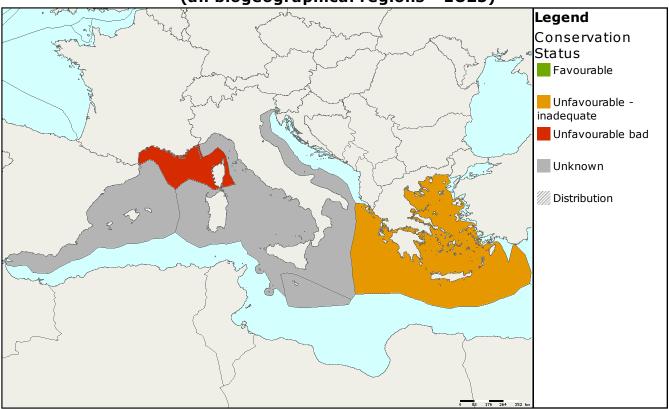
Region

MMED

Range

Population

Assessments of conservation status as reported by Member states (all biogeographical regions - EU25)



MS	Region	Conservation status assessment						Population	Data
		Range	Population	Habitat	Future prospects	Overall	Size&unit		quality
EL	MMED						40 - (40) grids	_	2
ES	MMED						N/A x	N/A	
FR	MMED						N/A x	=	3
ΙT	MMED						68 - 68 loc.	X	3
MT	MMED						N/A x	-	3
SI	MMED						N/A x	X	3

Data quality is based on as assessment by each Member State, 1 = good, 2 = medium, 3 = poor

This information is derived from the Member State national reports submitted to the European Commission under Article 17 of the Habitats Directive in 2007 and covering the period 2001-2006. More detailed information is available at http://biodiversity.eionet.europa.eu/article17