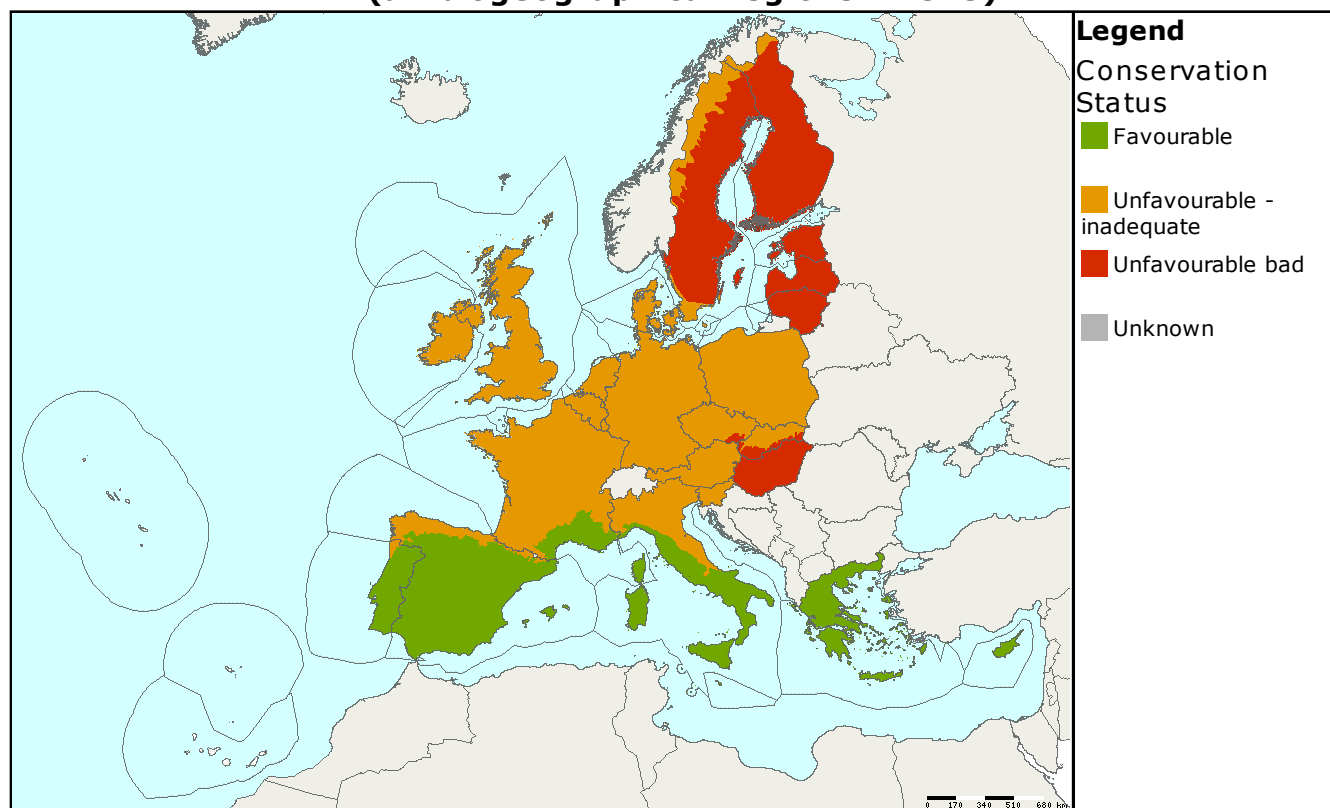


Habitat code: **9130**
 Habitat name: **Asperulo-Fagetum**
beech forests

Habitat group: **forests**
 Regions: **ALP ATL BOR CON MED PAN**

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



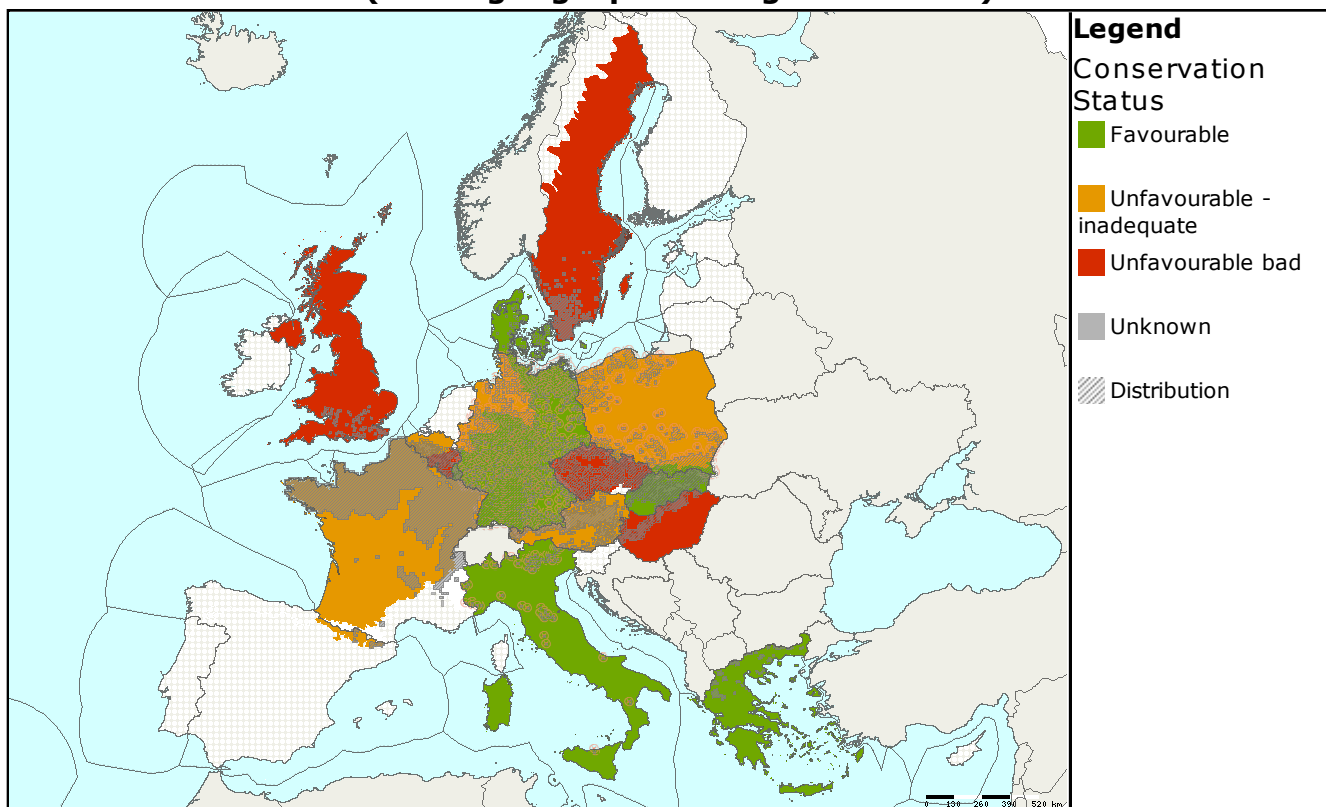
MS	Biogeographic Region	Conservation status assessment					Km ²	Trend in area
		Range	Area	Structure & function	Future prospects	Overall		
EU25	ALP	Green	Orange	Orange	Orange	Orange	11676	
EU25	ATL	Green	Green	Grey	Orange	Orange	612	+
EU25	BOR	Green	Red	Orange	Orange	Red	10	X
EU25	CON	Green	Green	Grey	Orange	Orange	11097	
EU25	MED	Green	Green	Green	Green	Green	1372	=
EU25	PAN	Green	Green	Orange	Red	Red	815	=

This type of beech (*Fagus sylvatica*) forest represents the climax vegetation on neutral or near-neutral soils of Western Europe, of central and northern Central Europe, and of mountainous regions of southern Europe. Beech dominates the tree layer, together with spruce (*Picea abies*) and European silver fir (*Abies alba*) in the mountains. The herb layer is more diverse and abundant than with habitat type 9110, and is composed mainly of typical beech forest species.

The conservation status was assessed as favourable only in the Mediterranean region, where the habitat is present mainly in mountainous areas. The conservation status in the Pannonian and in the Boreal regions, where the climatic conditions are in general inappropriate, the status of the habitat was assessed as 'unfavourable bad'. The

conservation status in other regions is 'unfavourable inadequate'. However the range and habitat area are stable or increasing and sufficient in most of the countries except UK, Austria and Sweden. Unfavourable status of structure and function reflecting inappropriate forest management is usually responsible for unfavourable overall assessment.

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



MS	Biogeographic Region	Conservation status assessment					Km ²	Trend in area	Data quality
		Range	Area	Structure & function	Future prospects	Overall			
AT	ALP	Green	Orange	Orange	Orange	Orange	2880	-	1
DE	ALP	Green	Green	Green	Green	Green	600	+	2
ES	ALP	Green	Green	Orange	Orange	Orange	42.7	=	1
IT	ALP	Green	Green	Green	Green	Green	195	=	2
PL	ALP	Green	Green	Green	Grey	Green	1700	+	3
SK	ALP	Green	Green	Green	Green	Green	6258	+	2
FR	ALP						N/A	N/A	
BE	ATL	Green	Green	Orange	Green	Orange	96	=	1
DE	ATL	Green	Green	Grey	Orange	Orange	213.11	+	3
DK	ATL	Green	Green	Green	Grey	Green	1	=	2
FR	ATL	Green	Green	Orange	Orange	Orange	179	=	2
UK	ATL	Green	Orange	Red	Green	Red	122.5	=	2
SE	BOR	Green	Red	Orange	Orange	Red	10	X	2
AT	CON	Green	Orange	Orange	Orange	Orange	440	-	1
BE	CON	Green	Green	Red	Orange	Red	88	=	2
CZ	CON	Green	Green	Red	Orange	Red	1218	=	2
DE	CON	Green	Green	Grey	Green	Green	6608.32	+	2
DK	CON	Green	Green	Green	Grey	Green	106	=	2
FR	CON	Green	Green	Orange	Orange	Orange	611	+	2
IT	CON	Green	Green	Green	Green	Green	82	=	2

MS	Biogeographic Region	Conservation status assessment					Km ²	Trend in area	Data quality
		Range	Area	Structure & function	Future prospects	Overall			
LU	CON						263.2	=	1
PL	CON						1600	=	2
SE	CON						80	X	2
EL	MED						1340	=	1
IT	MED						32	=	2
HU	PAN						740	=	1
SK	PAN						75.32	=	2

Data quality is based on an 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>