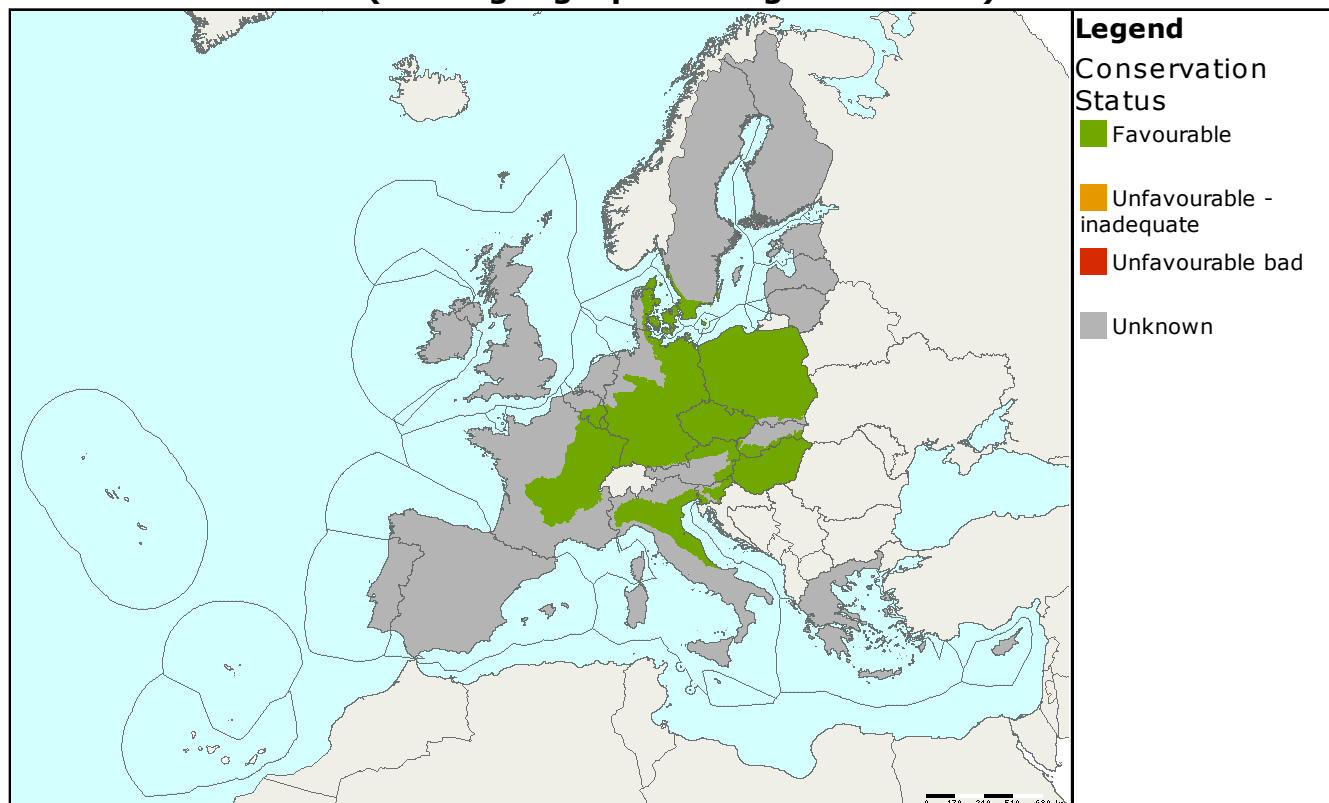


Species name: **Pipistrellus pipistrellus**  
Annex: **IV**

Species group: **Mammals**  
Regions: **ALP ATL BOR CON MED PAN**

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



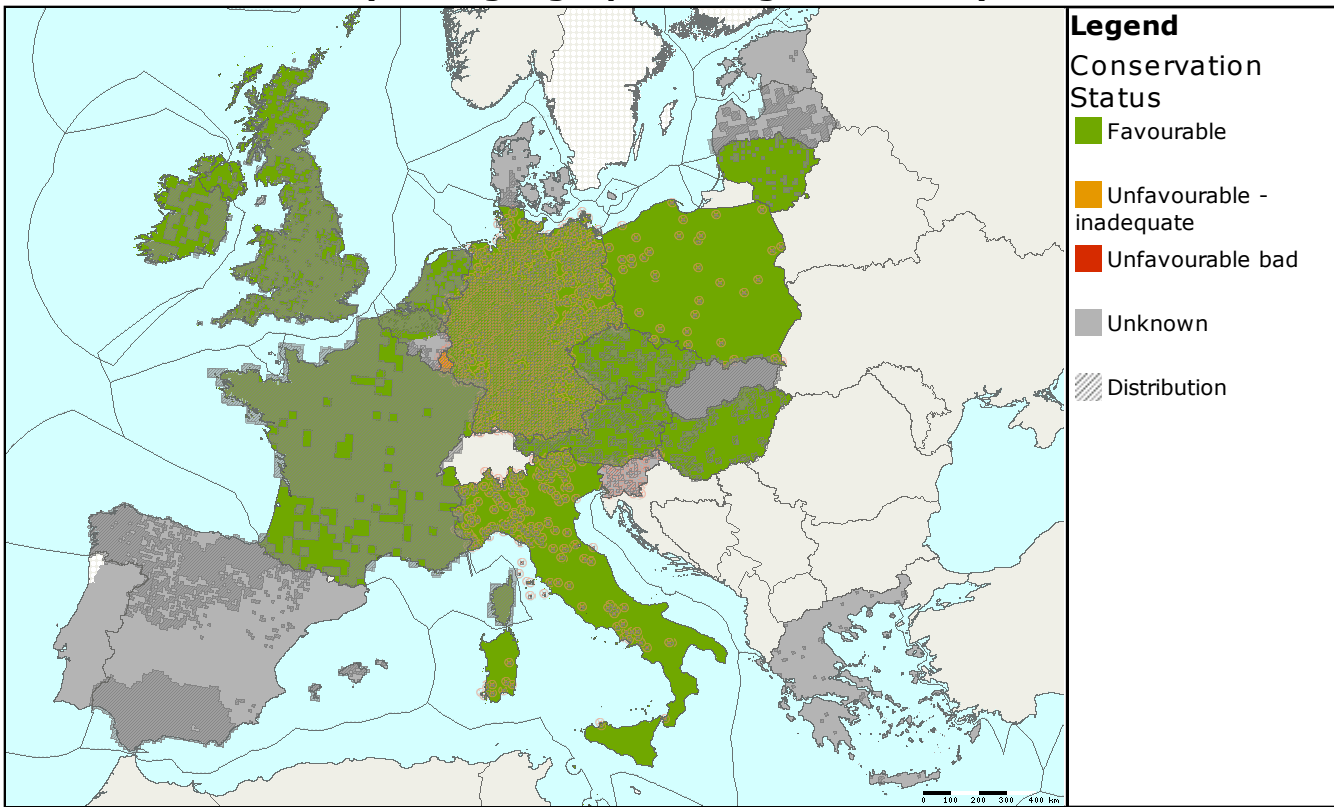
MS	Region	Conservation status assessment					Population size & unit	Population Trend
		Range	Population	Habitat	Future prospects	Overall		
EU25	ALP						1473 grids	
EU25	BOR						444 grids	
EU25	CON						4973 grids	
EU25	MED						2882 grids	
EU25	ATL						6017 grids	
EU25	PAN						623 grids	+

The common pipistrelle is widely distributed across six biogeographical regions in Europe. It is very adaptable. It is regularly found nesting in suburban houses and feeding in urban parks.

There is major lack of data that need to be completed, especially in case of population and habitat items for all regions. In the Mediterranean region, the species is poorly investigated and 'unknown' assessments prevail considerably. Trends and reference values are missing. If not taking into account the unknown values, the assessment is rather 'favourable' in majority of states and regions.

According to IUCN it is classified as 'least concern'.

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



MS	Region	Conservation status assessment					Size&unit	Population trend	Data quality
		Range	Population	Habitat	Future prospects	Overall			
AT	ALP						291 - 291 grids	=	2
DE	ALP						30 - (30) x	=	2
ES	ALP						26 - (26) loc.	N/A	
FR	ALP						N/A x	N/A	
IT	ALP						149 - 149 loc.	=	2
PL	ALP						10000 - 30000 indiv.	=	3
SI	ALP						N/A x	X	3
SK	ALP						20000 - 34609 area	+	2
BE	ATL						(375000) - 375000 indiv.	=	2
DE	ATL						266 - (266) x	+	2
DK	ATL						N/A x	X	3
ES	ATL						417 - 495 loc.	=	1
FR	ATL						N/A x	N/A	
IE	ATL						148 - 148 grids	=	2
NL	ATL						150000 - 300000 indiv.	=	2
UK	ATL						2430000 - (2430000) indiv.	+	3
EE	BOR						100 - 500 indiv.	=	2
LT	BOR						49 - 79 loc.	X	3
LV	BOR						500 - 2500 indiv.	X	3
AT	CON						124 - 124 grids	=	2
BE	CON						N/A x	N/A	
CZ	CON						132 - 132 grids	=	2
DE	CON						1532 - (1532) x	+	2
DK	CON						N/A x	X	3
FR	CON						N/A x	N/A	

MS	Region	Conservation status assessment					Size&unit	Population trend	Data quality
		Range	Population	Habitat	Future prospects	Overall			
IT	CON						99 - 99 loc.	=	2
LU	CON						896 - (896) loc.	=	1
PL	CON						32 - (32) grids	=	3
SI	CON						N/A x	X	3
EL	MED						57 - 57 x	X	3
ES	MED						1775 - 1830 loc.	X	
FR	MED						N/A x	N/A	
IT	MED						159 - 159 loc.	=	2
PT	MED						10000 - (10000) indiv.	X	2
CZ	PAN						12 - 12 grids	=	2
HU	PAN						50000 - 150000 indiv.	=	3
SK	PAN						8000 - 14223 area	+	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>