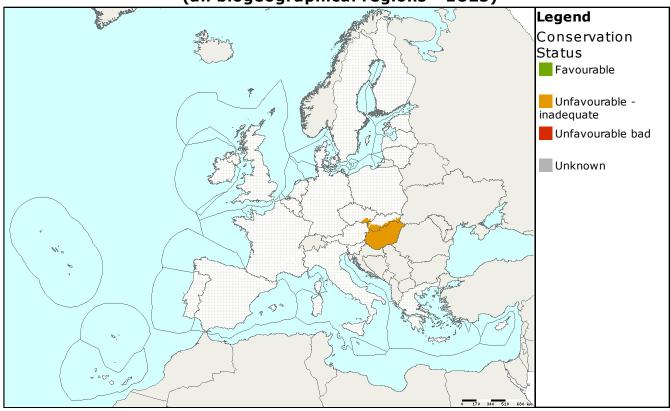
Species name: **Eudontomyzon spp.** Annex: **II**  Species group: Fish Regions: MED PAN

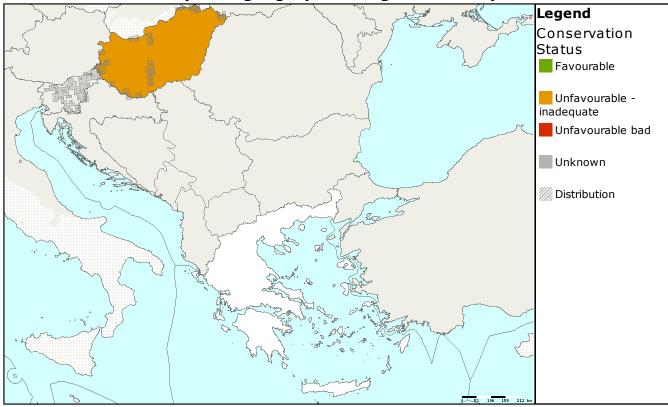
Assessments of conservation status at the European level (all biogeographical regions - EU25)



| MS   | Region |       | Conservatio | Population | Population          |         |              |   |
|------|--------|-------|-------------|------------|---------------------|---------|--------------|---|
|      |        | Range | Population  | Habitat    | Future<br>prospects | Overall | size & unit  |   |
| EU25 | PAN    |       |             |            |                     |         | 60 - 80 loc. | Х |

ALP: See assessment of Eudontomyzon mariae in the Alpine Region. CON: See assessment of Eudontomyzon mariae in the Continental Region. PAN: This assessment -'unfavourable-inadequate' - of Eudontomyzon spp. in the Pannonian region made by Hungary includes two species: E. danfordi and E. mariae. These species were assessed by Slovakia as 'unknown' in the Pannonian region.

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



| MS | Region |       | Conservatior |         |                     | Dopulation | Data         |                     |                 |
|----|--------|-------|--------------|---------|---------------------|------------|--------------|---------------------|-----------------|
|    |        | Range | Population   | Habitat | Future<br>prospects | Overall    | Size&unit    | Population<br>trend | Data<br>quality |
| EL | MED    |       |              |         |                     |            | N/A x        | N/A                 |                 |
| ΗU | PAN    |       |              |         |                     |            | 60 - 80 loc. | Х                   | 2               |

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 <a href="http://biodiversity.eionet.europa.eu/article17">http://biodiversity.eionet.europa.eu/article17</a>