

speciesname *Triturus carnifex* fajnév **alpesi tarajosgőte**

melléklet **II** speciescode **1167**

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## 2.2 Published sources and/or websites

Dankovics, R. (1995): Az Őrség herpetofaunája (Amphibia, Reptilia). – A Vas megyei múzeumok értesítője 22(2): 253–258.  
Tartally, A., Szővényi, G., Molnár, P. & Puky, M. (2001): Az alpesi tarajosgőte *Triturus carnifex* (Laurenti, 1768). – Folia Historico Naturalia Musei Matraensis 25: 309-314.

## Range

2.3.1 Surface range of the species in km<sup>2</sup> 280,7  
2.3.2 Date of range determination 1992-2001  
2.3.3 Quality of data concerning range Moderate e.g. based on partial data with som  
2.3.4 Range trend Stable (=)  
2.3.5 Range trend magnitude in km<sup>2</sup> (optional)  
2.3.6 Range trend period 1992-2006

### 2.3.7 range-reasons

Climate change
Direct human influence (restoration, deterioration, destruction)
Indirect anthropo(zoo)genic influence
Natural processes

and/or specify

## Population

2.4.1 Population size estimation (minimum) 3  
2.4.1 Population size estimation (maximum) 3  
2.4.1 Population units Number of localities  
2.4.2 Date of population estimation 2006  
2.4.3 Population-methods From comprehensive inventory  
2.4.4 Quality of population data Good e.g based on ext  
2.4.5 Population trend Decreasing (-)  
2.4.6 Population trend magnitude (km<sup>2</sup>)  
2.4.7 Population trend period 1992-2006

### 2.4.8 Population-reasons

Climate change
Direct human influence (restoration, deterioration, destruction)
Indirect anthropo(zoo)genic influence
Natural processes

and/or specify

### 2.4.10 Population-pressures

110 Use of pesticides
401 - continuous urbanisation
701 - water pollution
703 - soil pollution
803 - infilling of ditches, dykes, ponds, pools, marshes or pits
920 Drying out

### 2.4.11 Population-threats

110 Use of pesticides
401 - continuous urbanisation
701 - water pollution
703 - soil pollution
803 - infilling of ditches, dykes, ponds, pools, marshes or pits
920 Drying out

## Habitat

### 2.5.1 Habitats for the species

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2.5.2 Area estimation (km2) 280,7  
2.5.3 Date of estimation 2006  
2.5.4 Quality of the data Good e.g based on extensive surveys  
2.5.5 Trend of the habitat Unknown (X)  
2.5.6 Trend period 1992-2006

2.5.7 Habitat-reasons

Other (specify)

Climate change
Direct human influence (restoration, deterioration, destruction)
Indirect anthropo(zoo)genic influence
Natural processes

### Reference values

2.6 Future prospects for the species Poor prospects - species likely to struggle

2.7.1 Favourable reference range (km2) 280,7

Qualifier

2.7.2 Favourable reference population 3

Qualifier

2.7.3 Suitable habitat for the species 280,7

2.7.4 Other relevant information (optional)

A hazai állomány perempopulációi a faj európai elterjedésének keleti határvonalát képviselik. Pontos elterjedése és a Triturus dobrogicussal történő kölcsönhatása a határzónában még nem teljesen ismert.

### Conclusions

Conclusions: (2.3) Range Inadequate (U1)

Conclusions: (2.4) Population Inadequate and deteriorating (U1-)

Conclusions: (2.5) Habitat for the species Unknown (XX)

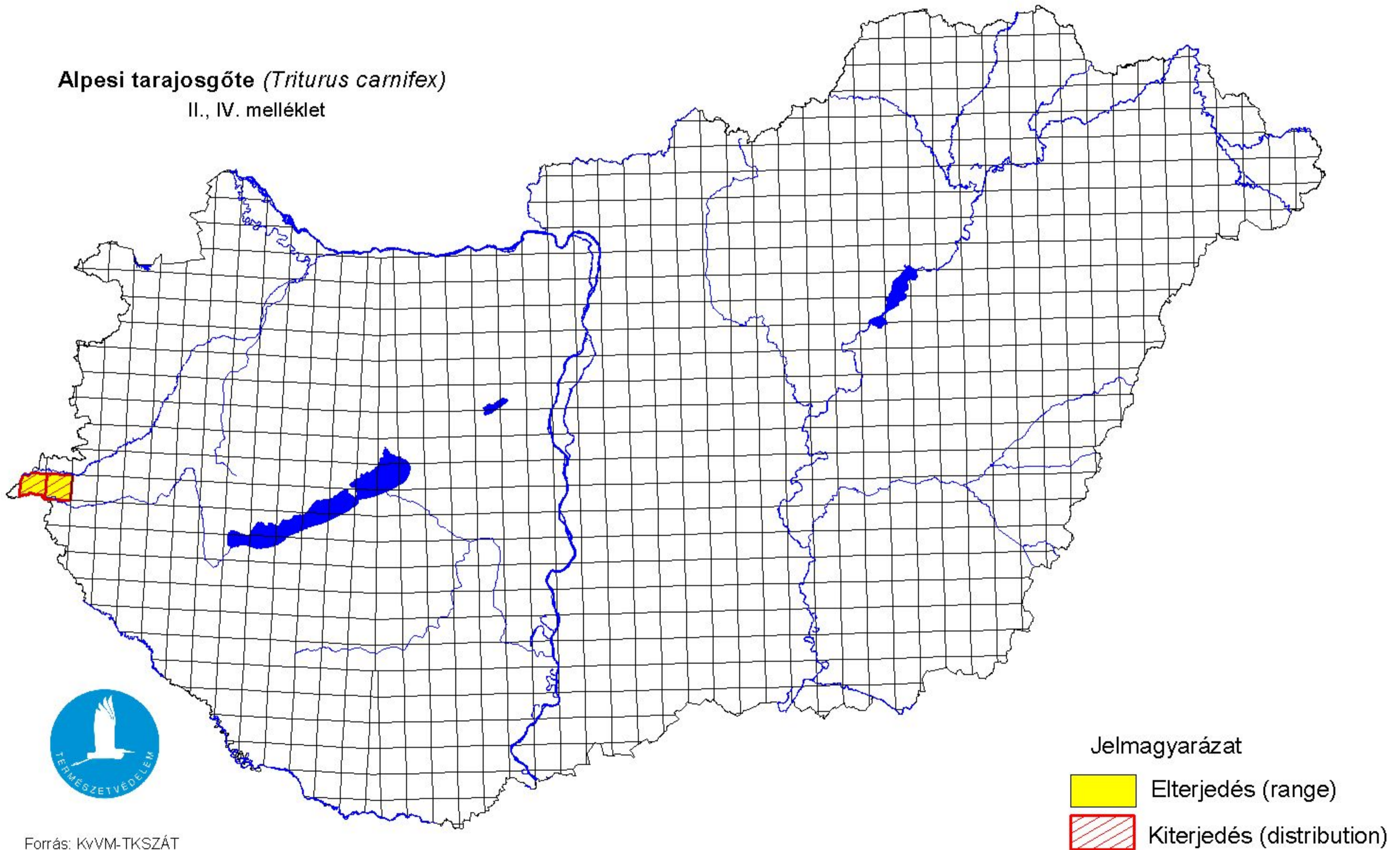
Conclusions: (2.6) Future prospects Inadequate and deteriorating (U1-)

Conclusions: Overall assessment Inadequate and deteriorating (U1-)

# Térképmelléklet az élőhelyvédelmi irányelv 17. cikke alapján készített országjelentéshez 2007.

Alpesi tarajosgőte (*Triturus carnifex*)

II., IV. melléklet



Forrás: KvVM-TKSZÁT