

# Tristramella intermedia

Region: 1

**Taxonomic Authority:** (Steinitz & Ben-Turvia, 1953)

**Synonyms:**

Tristramella simonis intermedia Steinitz & Ben-Turvia, 1959

**Common Names:**

**Order:** Perciformes

**Family:** Cichlidae

**Notes on taxonomy:** Was previously included in T. simonis, but is valid as a separate species (N. Bogutskaya, pers. comm.)

## General Information

**Biome**  Terrestrial  Freshwater  Marine

**Geographic Range of species:**

This species was endemic to Lake Hula.

**Habitat and Ecology Information:**

A lacustrine species.

**Conservation Measures:**

None known to be in place.

**Threats:**

Lake Hula has now been drained.

**Species population information:**

Now extinct.

## Country Distribution

	Native - Presence Confirmed	Native - Presence Possible	Extinct	Reintroduced	Introduced	Vagrant
Israel	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

## Upper Level Habitat Preferences

Score

## Lower Level Habitat Preferences

Score

5.5 Wetlands (inland) - Permanent Freshwater Lakes (over 8ha) 1

## Major threats

Code	Description of threat	Past	Present	Future
1	Habitat Loss/Degradation (human induced)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.3	Extraction	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1.3.6	Groundwater extraction	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

## Conservation Measures

**Code** **Conservation measures** In place Needed

## Utilisation of Species

Purpose/Type of Use	Subsistence	National	International	Other purpose:
Primary forms removed from the wild	100%	>75%	51-75%	26-50% <25% <i>Other forms removed from the wild:</i>
Source of specimens in commercial trade	100%	>75%	51-75%	26-50% <25% <i>Other source of specimens:</i>

Trend in wild offtake/harvest in relation to total wild population numbers over last five years:

Trend in offtake/harvest produced through domestication/cultivation over last five years:

CITES:

## Red Listing

**Red List Assessment:** Extinct (EX)  Possibly Extinct

**Red List Criteria:**

**Rationale for the Red List Assessment:** This species was endemic to Lake Hula. The lake and its adjacent marshes were drained in the 1970s. The species is now Extinct.

**Current Population Trend:**

**Date of Assessment:** 16/12/2004

**Assessor(s):** M. Goren

**Evaluator:** N. Bogutskaya

**Notes on Red listing:**

## Bibliography