**DRAFT RESOLUTION**

**OENO-MICRO 23-740 Et7**

**WARNING: This resolution modifies the following resolutions:**  
- OENO 26/2004 YEAST EXTRACTS CONTAINING MANNOPROTEINS

- OIV-OENO 452-2012 YEAST PROTEIN EXTRACTS (YPE)

- OIV-OENO 459-2013 INACTIVATED YEASTS

- OIV-OENO 496-2013 YEAST AUTOLYSATES

- OIV-OENO 497-2013 CELLULAR YEAST HULLS – Codex (YEAST WALLS)

**UPDATE OF MONOGRAPHS REGARDING PRODUCTS AND SUBPRODUCTS OF *non-Saccharomyces* YEASTS**

THE GENERAL ASSEMBLY,

IN VIEW OF Article 2, paragraph iv of the Agreement of 3 April 2001 establishing the International Organisation of Vine and Wine,

CONSIDERING the work of the “Microbiology” Expert Group,

CONSIDERING the monograph COEI-1-NOSACC Non-*Saccharomyces* selected yeasts,

CONSIDERING the monograph COEI-1-LEVGLU Inactivated yeasts with guaranteed glutathione levels,

CONSIDERING the latest studies done on products and subproducts of *non-Saccharomyces* yeasts,

AT THE PROPOSAL OF the Commission Oenology

DECIDES to modify the resolution OENO 26/2004 and consequently the monograph COEI-1-MANPRO adding to part 1. Object, Origin and Field of Application the text in bold and removing the strikethrough text as follows:

Mannoproteins are extracted from Saccharomyces ~~cerevisiae~~  ***spp****.* **or *non-Saccharomyces*** yeast cell walls by physico-chemical of enzymatic methods.

DECIDES to modify the resolution OIV-OENO 452-2012 and consequently the monograph COEI-1-EPLEV adding to part 1. Object, Origin and Scope of Application the bold and removing the strikethrough text as follows:

The proteins of yeast protein extracts mainly come from the cytoplasm of *Saccharomyces* *sp****p****.* **or *non-Saccharomyces*** yeast**s**.

DECIDES to modify the resolution OIV-OENO 459-2013 and consequently the monograph COEI-1-INAYEA adding to part 1. Object, Origin and Scope of Application the bold text as follows:

They are produced by the biomass of *Saccharomyces spp.* **or non-*Saccharomyces***, inactivated by heat and/or by modification of the pH.

DECIDES to modify the resolution OIV-OENO 496-2013 and consequently the monograph COEI-1-AUTLYS adding to part 1. Object, Origin and Scope of Application the bold text as follows:

Yeast autolysates are derived from *Saccharomyces* *spp.* **or non-*Saccharomyces*** yeast biomass.

DECIDES to modify the resolution OIV-OENO 497-2013 and consequently the monograph COEI-1-YEHULL adding to part 1. Object, Origin and Field of Application the bold text as follows:

The cellular yeast hulls are obtained from *Saccharomyces* *spp.* **or non-*Saccharomyces*** yeasts.