

## **RESOLUTION OIV-OENO 495-2013**

### **MONOGRAPH ON PROTEIN PLANT ORIGIN - MODIFICATION OF THE FILE**

THE GENERAL ASSEMBLY,

In view of article 2, paragraph 2 iv of the agreement of 3rd April 2001 establishing the International Organisation of Vine and Wine;

CONSIDERING the work of the "Technology" and "Specifications of Oenological Products" expert groups;

CONSIDERING that the results reported show that patatin is an alternative to animal proteins used as a clarification agent in red wines;

CONSIDERING that proteins extracted from potatoes (*Solanum tuberosum*) also have satisfactory solubility and significant clarifying properties;

CONSIDERING that the use of proteins from potatoes is already covered by resolution OENO 8/2004 relating to "wine - fining using proteins of plant origin";

CONSIDERING that plant proteins have to satisfy the provisions of the International Oenological Codex;

CONSIDERING that the OIV has adopted resolution OENO 28/2004 relating to the specifications of plant proteins and that it agrees to modify resolution OENO 28/2004 in order to take into account the use of proteins from potatoes;

DECIDES to modify resolution OIV-OENO 28/2004, as follows:

- The title becomes: Protein of plant origin from wheat, peas and potatoes
- The first paragraph of point 1 is rewritten as follows: "The plant protein matter described in this monograph is extracted from wheat (*Triticum vulgare*), peas (*Pisum sativum*), or potatoes (*Solanum tuberosum*). It is mainly made up of proteins and may contain, as minority constituents, carbohydrates (fibres, starch, sugars), fats and minerals. It is intended for human consumption.