

## **II.1.7 Carbonic maceration**

### **Definition:**

Process in which whole grapes are placed for a few days in a closed tank whose atmosphere comprises carbon dioxide. This gas results either from an external source, or from the respiration of grapes and the fermentation of a part of the crushed berries, or from both.

### **Objective:**

Production of red wine or rosé which is more supple, less acidic, fresher and with a better expression of varietal aromas.

### **Prescriptions:**

- a) A device for venting the gas formed should be provided so that the internal pressure does not exceed atmospheric pressure.
- b) The grapes, once removed from the tank, are crushed and pressed, and the separated must is fermented in the absence of solid matter.

### **Recommendation of OIV:**

Admitted