

# SULPHUROUS ANHYDRIDE

## FORMULATION

Pure liquefied sulphur dioxide (under pressure)

## APPLICATION FIELD

Sulphiting of the wine's musts using a dosing siphon, in its compressed and liquid form. Or after dissolution in water (sulphurous solution).

Preparation of fortified musts.

Maximum dose in the wine, regulated.

**Regulated transport (ADR)**

**Security:** Corrosive and Toxic product. Consult its security data sheet.

## SPECIFICATIONS

Physical condition	Compressed liquefied gas.
Appearance	Practically colourless liquid.
Odor	Characteristic pungent and stifling odor.
Density (liquid) at 20°C	1,38
High pressure	0,5 bar / at 0°C 2,2 bar / at 20°C 5,1 bar / at 40°C
Gas density in relation with the air	2,26
Non volatile substances	< 0,05 %
Heavy metals	< 10 ppm
Copper	< 10 ppm
Selenium	< 30 ppm
Iron	< 50 ppm
Lead	< 5 ppm
Mercury	< 1 ppm
Arsenic	< 3 ppm

## STORAGE

Store away from the sun and from elevated temperatures.

## PRESENTATION

25 and 50 Kg non disposable steel tubes / Aluminium, disposable packaging.  
1 Kg « Recharjett »

### **FOR OENOLOGICAL USE**

**FOR THE ELABORATION OF PRODUCTS INTENDED FOR DIRECT HUMAN CONSUMPTION**

Reviewed: 26/02/04