

## BAKTOL P

---

Pure potassium metabisulfite  
Antiseptic - Antioxidant

### CHARACTERISTICS

---

**BAKTOL P** is currently one of the forms of SO<sub>2</sub> most widely used for wine, since it is easy to handle and dissolve. 400 g of **BAKTOL P** can be dissolved per litre of cold water, which is equivalent to 200 g of available SO<sub>2</sub> for sulfiting wine.

- Purity: 99% minimum.
- Chemical formula: K<sub>2</sub>S<sub>2</sub>O<sub>5</sub>
- Molecular weight: 222.33
- SO<sub>2</sub> concentration: 52 % minimum

### OENOLOGICAL PROPERTIES

---

- **Antiseptic**

*At high doses, it inhibits all types of fermentation in musts and wines.*

*At low doses, it naturally selects microorganisms (yeasts and bacteria) that best promote smooth vinification.*

- **Antioxidant**

By binding available oxygen in musts and wines more rapidly than other oxidizable substances, it prevents the browning of colouring matter.

It destroys a proportion of the oxidases in musts, in particular tyrosinase.

### DOSAGE

---

**BAKTOL P** provides half its weight as pure SO<sub>2</sub> available for treatment. Simply weigh out the required quantity.

Dosages vary considerably depending on circumstances of use. It is preferable to **seek an oenologist's advice**.

### INSTRUCTIONS FOR USE

---

It is always recommended to previously dissolve **BAKTOL P** in a little wine or must. This enables it to be more evenly distributed in the mass to be treated, especially for crushed grapes.

**Precautions for use:**

Product for oenological and specifically professional use.

Use in accordance with current regulations.

## INGREDIENTS

---

Pure potassium metabisulfite E224

## PACKAGING

---

1 kg bags - boxes of 20 x 1 kg  
25 kg bags

## STORAGE

---

Store unopened, sealed packaging away from light in a dry, odour-free environment.  
Once opened use rapidly.  
Use before best-by date stamped on packaging.

*The information provided above is based on our current state of knowledge. This information is non-binding and without guarantee, since the conditions of use are beyond our control. It does not release the user from complying with existing legislation and safety data. This document is the property of SOFRALAB and may not be modified without its agreement.*