

BAKTOL

POTASSIUM BISULPHITE

BAKTOL 50 - BAKTOL 80 - BAKTOL 100 - BAKTOL 150 -

BAKTOL 180 - BAKTOL 200

ANTISEPTIC - ANTIOXIDANT - ANTIOXIDASE

CHARACTERISTICS

- Solutions containing 50, 80, 100, 150, 180 and 200 g/L of SO₂ under the form of potassium bisulphite (KH SO₃).
- **BAKTOL** presents the characteristic SO₂ odour and even if it is weak, it is better not to inhale it.
- **BAKTOL** possesses all the SO₂ characteristics (see technical sheet **BAKTOL P**). **The solution is ready to use.** You just have to measure out the adequate volume.
- **BAKTOL** is plugged to reduce SO₂ lost into the atmosphere, to make its use easier and to improve its conservation over a long time, even if the container is already opened.

CORRESPONDING TABLE

	BAKTOL 50	BAKTOL 80	BAKTOL 100	BAKTOL 150	BAKTOL 180	BAKTOL 200
SO ₂ brought by 1 cL (10 mL) of solution	0,5 g	0,8 g	1 g	1,5 g	1,8 g	2 g
Necessary Baktol volume to bring 1 g of SO ₂	2,00 cL	1,25 cL	1,00 cL	0,66 cL	0,55 cL	0,5 cL

DOSAGES

- ◆ Dosages are extremely variable, depending on the winemaking stage. **Follow the Oenologist's advice.**

INSTRUCTIONS FOR USE

- ◆ Measure the necessary quantity of **Baktol** into a test-tube.
- ◆ Add to the liquid and mix carefully.
- ◆ In contact with colouring matters, SO₂ discolours them instantly. This discolouration is reversible. Once free SO₂ disappeared, the totality of colouring matter comes back into the wine.

PACKAGING

	BAKTOL 50	BAKTOL 80	BAKTOL 100	BAKTOL 150	BAKTOL 180	BAKTOL 200
1 L			X			
5 L	X		X	X	X	
10 L	X		X		X	X
20 L		X	X	X	X	
60 L				X		
1000 L		X	X	X	X	X

STORAGE

- ◆ Original unopened packaging: store away from light and frost, in a dry and odour free environment.
- ◆ Once opened : to use quickly.

SAFETY INSTRUCTIONS

- ◆ **BAKTOL** is classified **Xi-irritant**.
 - **R31** : Contact with acids liberates toxic gas
 - **R36/37** : Irritating to eyes and respiratory system.
 - **S26** : In the case of contact with eyes, rinse immediately plenty of water and seek medical advise.