

BAKTOL

Potassium bisulfite

Baktol 50 - Baktol 80 - Baktol 100 - Baktol 150 - Baktol 180 - Baktol 200

Antiseptic - Antioxidant - Antioxydase

CHARACTERISTICS

- Solutions containing 50, 80, 100, 150, 180, 200 g/L of SO₂ in the form of potassium bisulfite (chemical formula KHSO₃).
- **BAKTOL** has the characteristic odour of SO₂ and while this odour is mild, it is recommended to avoid breathing it in.
- **BAKTOL** exhibits all the properties of SO₂ (see **BAKTOL P** sheet). The solution is **ready for use**. All you have to do is measure out a volume.
- **BAKTOL** is buffered so as to reduce release of SO₂ into the atmosphere, make it easier to handle, and improve long-term storage, even in cans that have been opened.

REFERENCE TABLE						
	BAKTOL 50	BAKTOL 80	BAKTOL 100	BAKTOL 150	BAKTOL 180	BAKTOL 200
Dose of SO ₂ provided by 1 cL (10 mL) of solution	0.5 g	0.8 g	1 g	1.5 g	1.8 g	2 g
Dose of solution required to provide 1 g de SO ₂	2.00 cL	1.25 cL	1.00 cL	0.66 cL	0.55 cL	0.5 cL

DOSAGE

Doses vary considerably depending on specific circumstances and on the period of use. It is preferable to **seek an oenologist's advice**.

INSTRUCTIONS FOR USE

Measure out the required amount in a graduated measuring cylinder or any other graduated container. Add to the volume to be treated and mix thoroughly.

Upon contact with colouring matter, SO₂ instantly discolours it. This discolouration is reversible. As soon as the free SO₂ disappears, all the colouring matter returns.

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

Store unopened, sealed packaging away from light in a dry, odour-free environment, at a temperature between 15 °C and 20 °C.
Once opened use rapidly.

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