



TESTOMAT 2000[®] Antox

Brief description

Concentrations of oxidising agents, such as chlorine, chlorine dioxide or ozone, above TVO-approved (German drinking water ordinance) limit values have a detrimental effect on the dye contained in Testomat 2000 reagents. Exact determination of the water hardness is therefore no longer guaranteed, and the Testomat instrument displays the error message 'Measuring fault analysis' (*MST analysis*). To execute the measurement correctly, a reducing agent must be added.

Testomat 2000[®] Antox is a special version of Testomat 2000[®] with an additional pump for dosing a reducing agent. An oxidising agent fault is prevented by adding a reducing agent to the filled measuring chamber. The further analysis of the water hardness measurement is then continued according to the standard procedure.

Testomat 2000 Antox solution:
Art. no.: 151107
Container: 2 x 100 ml bottle



Important safety information

- Read the Testomat 2000[®] operating instructions carefully and thoroughly before operating the instrument.