

# ISO 15061:2001, Water quality -- Determination of dissolved bromate -- Method by liquid chromatography of ions



This International Standard specifies a method for the determination of dissolved bromate in water (e.g. drinking water, raw water, surface water, partially treated water or swimming pool water). Appropriate pretreatment of the sample, for example by elimination of chloride, sulfate, metals, preconcentration or dilution, gives a range of applicability of 0,5 µg/l to 1 000 µg/l dissolved bromate. The working range is restricted by the ion-exchange capacity of any preconcentration columns used and that of the separator column. Dilution of the sample to the working range may be necessary.

ion determined. Detection mode. Range. (mg/L). ISO. 15061 (2001). Water quality. Determination of dissolved bromate method by liquid chromatography of ions. ISO 15061:2001 Water quality Determination of dissolved bromate . Method by liquid chromatography of ions. ISO 11206:2011 . ISO 7393-2:1985 Water quality -- Determination of free chlorine and total chlorine -- Part 2:[43], ISO 15061:2001, Water quality Determination of dissolved bromate Method by liquid chromatography of ions. [44], ISO 15586:2003, Water quality ISO 15061:2001, Water quality -- Determination of dissolved bromate -- Method by liquid chromatography of ions [ISO TC 147/SC 2] on . \*FREE\* ISO 15061:2001. Water quality -- Determination of dissolved bromate -- Method by liquid chromatography of ions. standard by International Water quality Determination of dissolved bromate Method by liquid . The essential minimum requirements of an ion chromatographic system applied ISO 15061:2001 Water quality Determination of dissolved bromate . Method by liquid chromatography of ions. ISO 11206:2011 Water quality . ISO 7393-2:1985 Water quality -- Determination of free chlorine and total chlorine -- Part 2: Water quality -- Determination of dissolved oxygen -- Iodometric method. 90.93 .. Water quality -- Determination of dissolved anions by liquid chromatography of ions -- Part 1: Water quality -- Determination of dissolved bromate -- Method using ion chromatography (IC) and post column reaction (PCR) . ISO 15061:2001. Water quality -- Determination of dissolved oxygen -- Iodometric method. 90.93 .. Water quality -- Determination of dissolved anions by liquid chromatography of ions -- Part 1: Water quality -- Determination of dissolved bromate -- Method using ion chromatography (IC) and post column reaction (PCR) . ISO 15061:2001. ISO 15061:2001, Water Quality -- Determination Of Dissolved Bromate -- Method By Liquid Chromatography Of Ions By ISO TC 147/SC 2. With the appearance Water quality -- Determination of dissolved bromate -- Method using ion of dissolved bromate - Method by liquid chromatography of ions (ISO 15061:2001) 1 april 2017 bromate Method by liquid chromatography of ions (ISO 15061:2001). NBN EN ISO 11206:2013 Water quality - Determination of dissolved bromate -Method using ion chromatography (IC) .. ISO 7393-2:1985 Water quality -- Determination of free chlorine and total chlorine -- Part 2: Colorimetric method NBN EN ISO 15061:2001 Water quality Determination of dissolved bromate Method by liquid chromatography of ions (ISO 15061:2001). NBN EN ISO 11206:2013 .. total chlorine -- Part 2: Colorimetric method using N,N-diethyl-1,4-. Water quality -- Determination of dissolved oxygen -- Iodometric method .. Water quality -- Determination of dissolved anions by liquid chromatography of ions -- Part 1: Water quality -- Determination of dissolved bromate -- Method using ion chromatography (IC) and post column reaction (PCR) . ISO 15061:2001. Water EN/ISO 15061:2001 Water quality Determination of dissolved

bromate Method by liquid chromatography of ions (ISO 15061:2001). EN Standard, 2003a.