

ISO 8165-2:1999, Water quality -- Determination of selected monovalent phenols -- Part 2: Method by derivatization and gas chromatography



This part of ISO 8165 specifies a method for the determination of phenols by gas chromatography, following pentafluorobenzoyl chloride (PFBC) derivatization. It may in particular be applied to the examination of drinking water, ground water and moderately contaminated surface water. With this method, lower limits of detection may be obtained compared with extraction procedures. Since other reactive compounds such as amines and in some cases alcohols may also react, this method is not applicable in all cases to the examination of waste water. The applicability to the examination of waste water should be investigated for each individual case. This method allows the determination of the phenols listed in Table 1 in a concentration range $\geq 0,1 \mu\text{g/l}$. Other monovalent phenols may also be analysed using this method, but the applicability needs to be checked for each individual case. This title may contain less than 24 pages of technical content.

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ISO 8165-2:1999 Remarks: Purpose: Scope: Enforcement status: - Level of detail: - Availability **View guideline or protocol - GGIS by IGRAC** chlorobenzenes - Gas chromatographic method after liquid-liquid extraction. . ISO 7981-2:2005 specifies the determination of six selected PAH in drinking, mineral and table waters Water quality - Determination of selected monovalent phenols -- Part 1: ISO 8165-2 :1999 pentafluorobenzoyl chloride derivatization. **Find Standard - Estonian Centre for Standardisation - EVS** ISO 8165-2:1999. Water quality -- Determination of selected monovalent phenols -- Part 2: Method by derivatization and gas chromatography. Water quality **Pesticide and Metabolite Standards - Campro Scientific GmbH** Water quality -- Determination of selected monovalent phenols -- Part 2: Method by derivatization and gas chromatography. Uldinfo Kasitlusala Eelvaade/ **ISO 8165-2:1999 - Eesti Standardikeskus** ISO 8165-2:1999 Preview. Water quality -- Determination of selected monovalent phenols -- Part 2: Method by derivatization and gas chromatography **ISO 8165-2:1999 Water quality - Determination of selected** ISO 8165-2:1999. Water quality -- Determination of selected monovalent phenols -- Part 2: Method by derivatization and gas chromatography. Water quality **6088160900 - Leia standard - Eesti Standardikeskus** We are currently in-process of implementing ISO 17025 quality standards. . ISO 8165-2:1999. Determination of selected monovalent phenols - Part 2: Method by and mass spectrometry after solid phase extraction and derivatization . . water by dichloromethane extraction and gas chromatographic analysis . **Sta?labu?in - Sta?lara? Islands** Chromatographic separation of chlorophyll derivates Determination of oil in compressed air Determination of phenols - Part 1: Gas-chromatographic method after enrichment by extraction ISO GC-ECD ISO 8165-2: 1999. Water quality - Determination of selected monovalent phenols - Part 2: Method by derivatization **ISO 8165-2:1999, Water quality -- Determination of** - ISO 8165-2:1999. Water quality -- Determination of selected monovalent phenols -- Part 2: Method by derivatization and gas chromatography. Water quality **organic standards - Cromlab Iso 8165 21999 water quality determination of selected monovalent** Water quality -- Determination of selected monovalent phenols -- Part 2: Method by derivatization and gas chromatography, 90.93 ISO/TC 147/SC 2. **ISO/TC 147/SC 2 - Physical, chemical and biochemical** - ISO 8165-2:1999. Water quality -- Determination of selected monovalent phenols -- Part 2: Method by derivatization and gas chromatography. Water quality **ISO 8165-2:1999, Water quality -- Determination of** - Leather -- Chemical determination of formaldehyde content -- Part 1: Method using Animal and vegetable fats and oils -- Analysis by gas chromatography of ISO 8165-2:1999. Water quality -- Determination of selected monovalent phenols -- Part 2: . and mass spectrometry after solid phase extraction and derivatization. **ISO - ISO Standards - ICS 13.060.50: Examination of water for** Buy ISO 8165-2:1999, Water quality -- Determination of selected monovalent phenols -- Part 2: Method by derivatization and gas chromatography by ISO TC **Metodos de Medicion para Fenoles - PRTR Espana** Determination of selected monovalent phenols: ? Part 1: Gas-chromatographic method after enrichment by extraction ? Part 2: Method by derivatization and gas **ISO 8165-2:1999(en), Water quality Determination of selected** Part 1: Gas-chromatographic method after enrichment by extraction. 90.93 ISO/TC 147/SC 2 ISO 8165-2:1999. Water quality -- Determination of selected monovalent phenols -- Part 2: Method by derivatization and gas chromatography. **ISO 8165-2:1999 - Water quality -- Determination of selected** Norsk tittel: Water quality -- Determination of selected monovalent phenols -- Part 2: Method by derivatization and gas chromatography. Engelsk tittel: Water **ISO 8165-2:1999 Water quality -- Determination of selected** ISO 8165-2:1999, Water quality -- Determination of selected monovalent phenols -- Part 2: Method by derivatization and gas chromatography [ISO TC 147/SC **ISO 5667-3:2012(en), Water quality ? Sampling ? Part 3** ISO 8165-2:1999. Water quality --. Determination of selected monovalent phenols -- Part 2: Method by derivatization and gas chromatography. **ISO/TC 147/SC 2 - Physical, chemical and biochemical methods** Part 2: Method by derivatization and gas chromatography This part of ISO 8165 specifies a method for the determination of phenols by gas Other monovalent phenols may also be analysed using this method, but the applicability needs to **Use of Ozone Depleting Substances in Laboratories - Google Books Result** Water quality -- Determination of polycyclic aromatic hydrocarbons (PAH) -- Part 1: Determination of six PAH by high-performance thin-layer chromatography