
**Water quality — Determination of
arsenic(III) and arsenic(V) species
— Method using high performance
liquid chromatography (HPLC) with
detection by inductively coupled
plasma mass spectrometry (ICP-
MS) or hydride generation atomic
fluorescence spectrometry (HG-AFS)**

*Qualité de l'eau — Détermination des formes chimiques (III) et (V)
d'arsenic — Méthode par chromatographie en phase liquide à haute
performance (HPLC) avec détection par spectrométrie de masse
par torche à plasma (ICP-MS) ou génération d'hydrure fluorescence
atomique (HG-AFS)*





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