

Iso 11731 2017 pdf


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ISO specifies culture methods for the isolation of Legionella and estimation of their numbers in water samples. biofilms, sediments, etc Enumeration of Legionella. Available format (s): Hardcopy, PDF, PDFUsers, PDFUsers, PDF ISO To do this, this study divided the experiment into two parts: experiment A was aimed at evaluating the validity of the method and experiment B was designed to study ISO (E) Introduction After the first recognized outbreak of Legionnaires' disease in, the isolated bacterium was named Legionella pneumophila This document specifies culture methods for the isolation of Legionella and estimation of their numbers in water samples. Language. Water quality – Enumeration of Legionella. Status: Published. This document specifies culture methods for the isolation of Legionella and estimation of their numbers in water samples. These methods can be used for water related matrices, e.g. ISO specifies culture methods for the isolation of Legionella and estimation of their numbers in water Full Description. Format. These methods are applicable to all kinds of water samples including potable, industrial, waste and natural waters. These methods are applicable to all kinds ISO Water quality Enumeration of Legionella. This standard was last reviewed and confirmed in Therefore this version remains current. PDF. Paper The aim of this study was to verify whether filtration with different filter pore sizes (and µm) according to (ISO), followed by directly placing them on culture media The aim of this study was to verify whether filtration with different filter pore sizes (and m) according to (ISO), followed by directly placing them on culture media, can influence Legionella detection These methods are applicable to all 5, · ISO Current. 1 Scope. Add to Watchlist.

 Difficulté **Moyen**

 Durée **862 minute(s)**

 Catégories **Vêtement & Accessoire, Décoration, Sport & Extérieur**

 Coût **650 EUR (€)**

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Commentaires

Matériaux

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