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ISO 6222:1999 - Water quality -- Enumeration of culturable ...

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NF EN ISO 6222 - Juillet 1999 - Groupe AFNOR

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ISO - ISO 6222:1999 - Qualité de l'eau — Dénombrement des ...

Recuento de microorganismos cultivables en aguas ISO 6222:1999. Revisada y confirmada en 2015 A-Procedimiento Siembra en Profundidad Se vierten en cada placa un volumen ≤ 2 ml de la muestra o de la dilución. Se añaden de 15 a 20 ml de medio fundido y enfriado y se mezcla de manera cuidadosa por rotación.

Recuento de microorganismos cultivables en aguas ISO 6222 ...

EVS-EN ISO 6222:2001 Water quality - Enumeration of culturable micro-organisms - Colony count by inoculation in a nutrient agar culture medium (ISO 6222:1999) General information Valid from 01.10.2001 Base Documents. ISO 6222:1999; EN ISO 6222:1999 ICS Groups. 13.060.30 Sewage water ...

EVS-EN ISO 6222:2001 - Estonian Centre for Standardisation

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DS/EN ISO 6222:2000 - Water quality - Enumeration of ...

The text of EN ISO 6222:1999 has been prepared by Technical Committee ??N/TC 230 "Water analysis", the secretariat of which is held by DIN, in collaboration with Technical Committee ISO/TC 147 "Water quality". This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement ...

ISO 6222:1999(en), Water quality ? Enumeration of ...

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Water Safety - Bio-Rad Laboratories

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placas a 36 C, durante 44 h y otra serie a 22 C durante 68 h. Clculo del nmero de unidades formadoras de ...

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