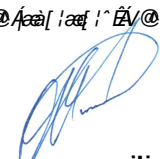


ΥΠΟΜΝΗΣΤΗΡΙΟ

ΤΑΧΥΪΑΝΑΛΥΣΗ ΑΕΡΟΒΙΩΝ ΚΑΙ ΕΣΧΕΡΙΑ ΚΟΛΙ

Parameter	Results	Units	Limits	Method of Analysis
5 Aerobic Colony Count at 22°C	\$	&~ B Š	Á	WUÁ GGGFJJJ
+°C † Aerobic Colony Count at 37°C	†D (L Presense (<4)	&~ B Š	Á	WUÁ GGGFJJJ
† Total Coliforms	\$	&~ B Š	€	WUÁ GGGFJJJ
9gW Yf]W]UV€]† Escherichia coli	\$	&~ B Š	€	WUÁ GGGFJJJ
† Intestinal Enterococci	\$	&~ B Š	€	WUÁ GGGFJJJ
DgYi Xca cbUg'UYfi []bcgU† Pseudomonas aeruginosa	\$	&~ B Š	€	WUÁ GGGFJJJ
fl 7`cgff]X]i a `dYfZ]] Ybg` Clostridium perfringens (including spores)	\$	&~ B Š	€	WUÁ GGGFJJJ

* '9B'-GC#97'%'&\$.&\$\$)'fl
 .%&-!'#B\$'8'8\$%L"
 '\$-'\$'8\$\$' "
 Specified methods are in the current scope of accreditation of CADMION Laboratory, under the terms of the ELOT EN ISO/IEC 17025:2005 standard (Certificate Number: 129-3/20.02.2013). The Hellenic Accreditation System granted CADMION Laboratory the first accreditation certificate on 09.06.2003.

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 V@Á^ [|o Á] a] • a] Á] | o] Á^ [| á & ^áÁ a] o] Á | a] Á] | | ç a] Á ÁOÖT W]PÉ a] | a] |' E]V@Á^ o] Á | Á] | | E

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