



Water Microbiology Quality Control Special Promotion

The most important Media for Water Microbiological Analysis

Water quality control is a key topic for public health. Drinking, bottled, waste and pool water among others, are commonly controlled in laboratories. European and State Directives as well as ISO standard procedures regulate these analysis. We offer the most important media for the parameters regulated by these standards.

Main Advantages

- Good Performance. Quality. Reliability
- Extensive Certificate of Analysis
- Dehydrated and Ready-to-use Culture Media
- According to ISO and other International Standards
- Technical Support



Parameter	Media	ISO	Code	Package
Escherichia coli and coliforms	CCA Coliforms Chromogenic Agar	ISO 9308-1:2014	417153.1210	500 g
	CCA Coliforms, Chromogenic Agar	Spanish SCO/778/2009	446910.0922	30 plates
	Chapman TTC (Tergitol 7) Agar	ISO 9308-1:2000	414955.1210	500 g
			444955.0922	30 plates
Enterococci	Slanetz Bartley Medium	ISO 7899-2:2000	413812.1210	500 g
			443812.0922	30 plates
Clostridium perfringens	m-CP Agar	According to Directive of the Council of the European Union 98/83/EC	445463.0922	12 plates
	TSC Agar	ISO 14189, 7937	415576.1210	500 g
			445576.0922	30 plates
			495576.0922	10x100 ml



Dehydrated Culture Media



Ready-to-use media Bottles



Ready-to-use media filtration plates
55 mm diameter

Parameter	Media	ISO	Code	Package
Colony count	Nutrient Agar	ISO 6579, ISO 10273, ISO 19250	413792.1210	500 g
			443792.0922	30 plates
	Tryptone Yeast Extract Agar	ISO 6222:1999	416106.1210	500 g
			446106.0922	30 plates
			466106.0922	20 tubes
			496106.0922	10x100 ml
<i>Pseudomonas aeruginosa</i>	Pseudomonas CN Agar	EN ISO 16266	413752.1210	500 g
			443752.0922	30 plates
Accessory	Analytical Filter Funnel		AFW-045MC	50 units



Analytical Filter Funnel
AFW-045MC



Ready-to-use media Tubes



Formulations and Certificates of Analysis according to ISO, Ph. Eur., USP

PanReac AppliChem manufactures its DCM and Ready-to-Use media according to ISO 9001:2015 and also following the requirements of a number of validated methods, standards and microbiological guidelines (ISO 11133:2014, Ph. Eur., USP, etc.). We follow specific criteria for culture media described in different specialized literature (ISO standards, European guidelines, local regulations).

Extensive certificate of analysis and technical data sheets

We have a complete certificate of analysis for every batch which includes physical-chemical data and fertility tests with appropriate strains according to different standards and norms. Certificates of analysis and technical data sheets are available at www.itwreagents.com.

Promotion valid from May 7 to August 31, 2018.

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