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# FOOD TESTING

CULTURE MEDIA

For Professionals

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## CULTURE MEDIA

	ref. no.	packaging	volume
ISO 4833-1:2013 Microbiology of the food chain			
- Horizontal method for the enumeration of microorganisms			
- Part 1: Colony count at 30 °C by the pour plate technique			
ISO 4833-2:2013 Microbiology of the food chain			
-Horizontal method for the enumeration of microorganisms			
- Part 2: Colony count at 30 °C by the surface plating technique			
<b>PCA</b>	3533BT100	bottle	100 ml
	3533BT200	bottle	200 ml
	3533BT500	bottle	500 ml
	1342PD90	10 plates	90 mm
ISO 6579-1:2017 Microbiology of the food chain			
- Horizontal method for the detection, enumeration and serotyping of <i>Salmonella</i>			
- Part 1: Detection of <i>Salmonella</i> spp.			
<b>Buffered Peptone Water</b>	3043BT100	bottle	100 ml
	3043BT200	bottle	200 ml
	3043BT225	bottle	225 ml
	3043BT500	bottle	500 ml
	6019TB9	50 tubes	9 ml 10 ml
<b>RVS Broth acc. ISO 6579</b>	6011TB10	50 tubes	10 ml 200 ml
<b>MKTTn Broth</b>	6092TB10	50 tubes	90 mm 90 mm
<b>XLD Agar acc. ISO 6579</b>	3091BT200	bottle	7 ml 7 ml
	8013PD90	10 plates	100 ml
	1526PD90	10 plates	200 ml
<b>Nutrient Agar acc. ISO 6579</b>			3 ml
<b>Urea Agar acc. ISO 6579</b>	6205TB7	50 tubes	100 ml 200 ml
<b>TSI Agar (Triple Sugar Iron) acc. ISO 6579</b>	8015TB7	50 tubes	90 mm 100 ml
<b>Indol Medium (tryptone-tryptophane)</b>	3550BT100	bottle	200 ml
	3550BT200	bottle	500 ml
	6144TB3	50 tubes	90 mm
<b>CHROMagar Salmonella PLUS</b>	3556BT100	bottle	
	3556BT200	bottle	
	1421PD90	10 plates	
<b>MSRV Medium acc. ISO 6579</b>	3085BT100	bottle	
	3085BT200	bottle	
	3085BT500	bottle	
<b>Bismuth Sulphite Agar (Wilson Blair)</b>	1040PD90	10 plates	

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ISO 11290-1:2017 Microbiology of the food chain			
- Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> and of <i>Listeria</i> spp.			
- Part 1: Detection method;			
ISO 11290-2:2017 Microbiology of the food chain			
- Horizontal method for the detection and enumeration of <i>Listeria monocytogenes</i> and of <i>Listeria</i> spp.			
- Part 2: Enumeration method			
<b>Fraser Broth acc. ISO 11290</b>			
	3001BT100	bottle	100 ml
	3001BT200	bottle	200 ml
	3001BT500	bottle	500 ml
	6006TB10	50 tubes	10 ml
<b>Semi (Half) Fraser Broth acc. ISO 11290</b>			
	3005BT225	bottle	225 ml
<b>ALOA acc. Ottaviani &amp; Agosti acc. ISO 11290</b>			
	6007TB10	50 tubes	10 ml
	1343PD90	10 plates	90 mm
<b>Oxford Agar</b>			
	1343PD140	5 plates	140 mm
	1292PD90	10 plates	90 mm
<b>Palcam Agar</b>			
	1502PD90	10 plates	90 mm
<b>Blood Agar acc. ISO 11290</b>			
	1197PD90	10 plates	90 mm
<b>TSYEA acc. ISO 11290</b>			
	1019PD90	10 plates	90 mm
ISO 10272-1:2017 Microbiology of the food chain			
- Horizontal method for detection and enumeration of <i>Campylobacter</i> spp.			
- Part 1: Detection method			
<b>Bolton Broth acc. ISO 10272</b>			
<b>Preston Broth acc. ISO 10272</b>			
	3412BT90	bottle	90 ml
<b>mCCD Agar acc. ISO 10272</b>			
	3413BT90	bottle	90 ml
<b>Columbia Agar + 5% Sheep Blood acc. ISO 10272</b>			
	1008PD90	10 plates	90 mm
	1182PD90	10 plates	90 mm
ISO 4831:2007 Microbiology of food and animal feeding stuffs			
- Horizontal method for the detection and enumeration of coliforms			
- Most probable number technique			
<b>0,85% NaCl Pepton Solution</b>			
	3531BT90	bottle	90 ml
	3531BT100	bottle	100 ml
	3531BT200	bottle	200 ml
	3531BT500	bottle	500 ml
	6315TB9	50 tubes	9 ml
<b>BGB Broth (2%) acc. ISO 4831 and 4832</b>			
	6314TB5S	50 tubes	5 ml
<b>Lauryl Sulphate Broth acc. ISO 4831 and 7251</b>			
	6025TB10	50 tubes	10 ml

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	ref. no.	packaging	volume
ISO 4832:2007 Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of coliforms - Colony-count technique			
<b>VRBL Agar</b>	3046BT100	bottle	100 ml
	3046BT200	bottle	200 ml
<b>BGB Broth (2%) acc. ISO 4831 and 4832</b>	6314TB5S	50 tubes	5 ml
ISO 16649-2:2004 Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of beta-glucuronidase-positive <i>Escherichia coli</i> - Part 2: Colony-count technique at 44°C using 5-bromo-4-chloro-3-indolyl beta-D-glucuronide			
<b>TBX Agar</b>	3522BT100	bottle	100 ml
	3522BT200	bottle	200 ml
ISO 21528-1:2017 Microbiology of the food chain - Horizontal method for the detection and enumeration of <i>Enterobacteriaceae</i> - Part 1: Detection of <i>Enterobacteriaceae</i>			
<b>Buffered Peptone Water</b>	3043BT100	bottle	100 ml
	3043BT200	bottle	200 ml
	3043BT225	bottle	225 ml
	3043BT500	bottle	500 ml
	6019TB9	50 tubes	9 ml
<b>VRBG Agar acc. ISO 21528</b>	3006BT100	bottle	100 ml
<b>Nutrient Agar acc. ISO 21528</b>	3006BT200	bottle	200 ml
	1522PD90	10 plates	90 mm
<b>Glucose OF Medium acc. ISO 21528</b>	6139TB5	50 tubes	5 ml
ISO 6888-1:2022 Microbiology of the food chain - Horizontal method for the enumeration of coagulase-positive staphylococci ( <i>Staphylococcus aureus</i> and other species) - Part 1: Method using Baird-Parker agar medium			
<b>Baird Parker Agar base</b>	3082BT100	bottle	100 ml
	3082BT200	bottle	200 ml
	3082BT500	bottle	500 ml
<b>Baird Parker Agar (BPA) acc. ISO 6888 and 22718</b>	1320PD90	10 plates	90 mm
ISO 6888-2:2022 Microbiology of the food chain - Horizontal method for the determination of the number of coagulase-positive staphylococci ( <i>Staphylococcus aureus</i> and other species) - Part 2: Method using rabbit plasma agar medium and fibrinogen			
<b>RPFA Medium acc. ISO 6888-2</b>	1321PD90	10 plates	90 mm
<b>RPFA Medium acc. ISO 6888-2 (90 ml + 10 ml)</b>	3226BT90	bottle	90 + 10 ml

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ref. no.		packaging	volume
ISO 15213-1:2023-08 Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of <i>Clostridium</i> spp. - Part 1: Enumeration of sulphate-reducing <i>Clostridium</i> spp. by colony counting			
<b>Iron Sulphite Agar acc. ISO 15213</b>	3097BT100	bottle	100 ml
	3097BT200	bottle	200 ml
	1190PD90	10 plates	90 mm
<b>Columbia Agar + 5% Sheep Blood</b>			
ISO 15213-2:2024-05 Microbiology of food and animal feeding stuffs Microbiology of the food chain - Horizontal method for detection and enumeration of <i>Clostridium</i> spp. - Part 2: Enumeration of <i>Clostridium perfringens</i> by colony counting			
<b>TSC Agar acc. ISO 14189 and 15213-2</b>	3081BT100	bottle	100 ml
	3081BT200	bottle	200 ml
	1190PD90	10 plates	90 mm
<b>Columbia Agar + 5% Sheep Blood</b>			
ISO 15214:2002 Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of mesophilic lactic acid bacteria - Colony-count technique at 30°C			
<b>MRS Agar acc. ISO 15214</b>	3029BT100	bottle	100 ml
	3029BT200	bottle	200 ml
	1512PD90	10 plates	90 mm
ISO 7954:1999 Microbiology. General guidance for enumeration of yeasts and moulds - Colony count technique at 25°C.; replaced by ISO 21527-1:2009			
<b>YGC Agar acc. ISO 7954</b>	3088BT100	bottle	100 ml
	3088BT200	bottle	200 ml
	3088BT500	bottle	500 ml
	8036PD90	10 plates	90 mm
ISO 21527-1:2009 Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of yeasts and moulds - Part 1: Colony count technique in products with water activity greater than 0,95			
<b>DRBC Agar</b>	3230BT100	bottle	100 ml
	3230BT200	bottle	200 ml
	1508PD90	10 plates	90 mm
ISO 21527-2:2009 Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of yeasts and moulds - Part 2: Colony count technique in products with water activity less than or equal to 0,95			
<b>DG-18 Agar</b>	3087BT100	bottle	100 ml
	3087BT200	bottle	200 ml
	1115PD90	10 plates	90 mm

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ISO 7932:2005 Microbiology of food and animal feeding stuffs - Horizontal method for the enumeration of presumptive <i>Bacillus cereus</i> - Colony-count technique at 30 °C			
<b>MYP Agar acc. ISO 7932</b>	8041PD90	10 plates	90 mm
ISO 13720:2010 Meat and meat products - Enumeration of presumptive <i>Pseudomonas</i> spp.			
<b>Pseudomonas CFC Agar acc. ISO 13720</b>	1311PD90	10 plates	90 mm







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