

Technical Info



Nutrient Dry Media

Summary acc. to application

Art. No.	Medium	Media Specialised for...													
		Ph. Eur.	ISO/DIN	Water	Milk	Drinks	Foods	Feeds	Cosmetics	Clin.	Veterinary	Mycology	Environme	Special	Mo Biol
X967	2x YT Agar														
X966	2x YT Broth														
6676	2x YT Broth, granulated														
CP61	Acetamide Broth (Solution A)		■	■											
CL53	Antibiotic Medium No. 1	■							■					■	
CL54	Antibiotic Medium No. 23								■					■	
CL79	Azide Dextrose broth			■	■		■								
X913	Baird Parker Agar	■			■		■		■	■	■				
AE24	Bengal Red Agar (with chloroamphenicol) (RBC)			■	■		■		■			■	■		
CP62	Bile Esculine Azide Agar		■	■						■	■				
X914	Blood Agar		■							■	■			■	
8281	Blood Agar No. 2 (Base)						■		■					■	
X915	Brain Heart Infusion Agar								■	■	■	■			
X916	Brain Heart Infusion Broth			■					■	■	■	■			
CL06	Brilliant Green Bile Broth		■	■	■		■			■	■		■		
AE43	Brilliant Green Lactose Sucrose Agar	■		■	■					■	■				
AE42	Brilliant Green Tetrathionate Bile Broth	■		■						■	■				
5752	Brucella Agar				■		■			■	■				
5754	Brucella Broth				■		■			■	■				
5756	Campylobacter Agar, blood-free (Base)						■			■	■				
8847	Campylobacter Selective Agar (Base)						■			■	■		■		
2922	Candida Chromogenic Agar									■	■	■			
X937	CASO Agar (Soy Broth, TSB Agar)	■		■	■				■	■	■				
8848	CASO Agar with Lecithin/Polysorbate 80				■	■	■			■	■			■	
X938	CASO Bouillon (Soy Broth, TSB)	■		■	■					■	■				
6678	CASO Bouillon, granulated (Soy Broth, TSB)			■	■					■	■				
0139	CASO Bouillon, vegetal (Soy Broth, TSB)			■	■					■	■				
X918	Cetrimide Agar	■		■						■	■				
2835	CLED Agar									■	■			■	
2836	CLED Agar plus									■	■			■	
2923	Coli Fluoro Medium			■	■		■								
CL45	Coliforms Chromogenic Agar			■	■		■								
8849	Coliforms Chromogenic Agar (ISO)		■	■											
X919	Columbia Agar (Base)	■			■		■			■	■			■	
2997	Cronobacter Chromogenic Agar		■	■	■					■	■			■	
8850	D/E Neutralizing Agar			■	■	■				■	■			■	
AE44	Desoxycholol Citrate Agar	■					■			■	■				
AE25	Dichlorane Bengal Red Agar (with chloroamph.) (DRBC)		■		■		■				■	■			



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AE26	Dichlorane Glycerol Agar (DG18) (Base)		■									■			
CL78	Differential Reinforced Clostridial Medium (DRMC)			■			■								
8295	DNase Test Agar						■		■	■			■		
8310	EC Broth		■	■				■							
X920	Endo Agar			■	■	■	■								
HP17	Fraser Broth (Base)		■		■		■					■			
HP18	Fraser Half Broth (Base)		■				■					■			
HP07	Gelatine Agar (DEV)		■	■											
CP64	King's B Medium (Base)		■	■					■						
5758	Kligler Iron Agar						■	■							
X921	Lactose Broth	■		■	■		■	■							
CL76	Lactose Broth (DEV)		■	■		■									
CL77	Lactose Peptone Broth (DEV)		■	■		■									
AE46	Lactose Sulfite Broth	■					■								
CL80	Laurylsulphat Broth		■	■											
X965	LB Agar (Lennox)														■
6671	LB Agar (Lennox), granulated														■
0159	LB Agar (Lennox), vegetal														■
X969	LB Agar (Luria/Miller)														■
6675	LB Agar (Luria/Miller), granulated														■
X964	LB Broth (Lennox)														■
6669	LB Broth (Lennox), granulated														■
0155	LB Broth (Lennox), vegetal														■
X968	LB Broth (Luria/Miller)														■
6673	LB Broth (Luria/Miller), granulated														■
CL48	Legionella Agar (Base)		■	■					■	■		■			
5759	Lethen Agar modified							■		■	■			■	
5761	Lethen Broth modified							■		■	■			■	
3008	Listeria Chromogenic Agar		■				■		■	■					
8322	Lysin Iron Agar				■		■			■	■				
X922	MacConkey Agar	■	■	■	■			■	■	■			■		
AE47	MacConkey Broth	■		■	■							■			
X923	Malt Extract Agar				■			■	■	■	■	■			
CP75	Malt Extract Broth						■		■	■	■	■			
CL81	Mannitol Salt Agar	■						■	■	■					
5765	Mannitol Egg Yolk Polymyxin Agar (Base)						■								
CP73	Marine Broth											■	■		
5766	Maximum Recovery Solution		■				■					■	■		
CL55	m-CP Agar (Base)		■	■											
3014	mEI Chromo-Agar			■								■			
AE65	Mossel-Enrichment Broth	■					■								
X924	MRS Agar				■	■		■							
HP65	MRS Agar pH 5.7		■				■								
X925	MRS Broth				■	■		■							
HP64	MRS Broth pH 5.7		■				■								
3026	MRSA Chromogenic Agar								■			■	■		
X926	Mueller Hinton Agar								■	■		■	■		



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X927	Mueller Hinton Broth														
8323	Mueller Kauffmann Broth (Base)														
X928	Nutrient Agar														
CL02	Nutrient Agar (DEV)														
CP66	Nutrient Agar (DEV/ISO)														
X929	Nutrient Broth														
X974	NZCYM Broth														
X973	NZYM Broth														
HP09	Orange Serum Agar														
5767	Oxford Listeria Agar														
5768	Palcam Listeria Agar														
X917	Peptone Water, buffered														
6680	Peptone Water, buffered, granulated														
AE67	Peptone Water, buffered (Ph. Eur.)														
X930	Plate Count Agar														
HP08	Plate Count Agar with Powdered Milk														
X931	Potato Extract Glucose Agar														
CP74	Potato Extract Glucose Broth														
3075	Pseudomonas Chromogenic Agar														
CP67	Pseudomonas Selective Agar (CN Agar) (Base)														
CL01	R2A Agar														
8329	Rogosa-Agar														
CL03	Rappaport Vassiliadis Broth (RVS)														
AE66	Reinforced Clostridial Medium (RCM)														
AE22	Sabouraud 2% Glucose Agar														
AE23	Sabouraud 2% Glucose Broth														
X932	Sabouraud 4% Glucose Agar														
X933	Sabouraud 4% Glucose Agar (with chloroamphenicol)														
AE48	Sabouraud 4% Glucose Agar (with chloroamph.) (Ph.Eur.)														
CL46	Salmonella Chromogenic Agar														
X934	Salmonella Shigella Agar														
5771	Schaedler Agar														
5772	Schaedler Broth														
5774	Simmons Citrate Agar														
X935	Slanetz Bartley Agar														
CP68	Slanetz Bartley Medium (with tetrazolium chloride)														
AE27	SOB Broth														
5778	Sorbitol MacConkey Agar														
AE91	Standard Count Agar														
AE93	Standard Nutrient Agar I														
AE92	Standard Nutrient Broth I														
3935	TAT-Bouillon														
CL47	TBX Chromogenic Agar														
8333	TCBS-Agar														
X972	Terrific Broth														
0161	Terrific Broth, vegetal														
HP61	Terrific Broth modified														



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X936	Todd Hewitt Broth																
AE49	Tripel Sugar Iron Agar (Base)																
CP69	Tryptone Bile Agar (TBA)																
CP70	Tryptone Soy Agar (TSA)																
CP71	Tryptophane Broth																
CL51	TSC Agar (Base)																
CP65	TTC Chapman Agar (with sod. heptadecylsulph.) (Base)																
8337	Universal Beer Agar (Base)																
8320	Urea Agar acc. to Christensen (Base)																
3089	UTI Chromogenic Agar																
X939	Violet Red Bile Agar with Dextrose (VRBD)																
AE45	Violet Red Bile Agar with Dextrose and Lactose																
X940	Violet Red Bile Agar with Lactose (VRB)																
CL04	Wort Agar																
5779	Wort Broth																
X941	XLD Agar																
CP63	Yeast Extract Agar																
CL00	Yeast Glucose Agar (with chloroamphenicol)																
HP26	Yeast Nitrogen Base (without Amino Acids)																
5780	Yersinia Selective Agar (Base)																
X971	YPD Agar																
X970	YPD Broth																

Legend:

Ph. Eur.	Media acc. to European Pharmacopeia
ISO/DIN	Media acc. to ISO, DIN or other norms (exc. Ph. Eur.)
Water	Media for analysis of water and wastewater
Milk	Media for analysis of dairy products
Drinks	Media for analysis of alcoholic and soft drinks (beer, wine, juice etc.)
Foods	Media for analysis of foods in general
Feeds	Media for analysis of feeds
Cosmetics	Media for analysis of cosmetics
Clin. microb.	Media for clinical microbiology
Veterinary	Media for veterinary analyses
Mycology	Media for analysis of yeasts and moulds
Environment	Media for analysis of environmental microorganisms
Special	Media for special applications
Mol Biol	Media for applications in molecular biology

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