



Tabular Overview on Anhydrous Nutrient Media

SORTING of ROTH ANHYDROUS NUTRIENT MEDIA AND AGARS acc. to APPLICATIONS

Ord. No.	Product	Application	Organism
2922	 Candida Chromo Agar	Diagnostics	Yeasts/Moulds
2835	 CLED Agar	Diagnostics	Bac. of the urinary tract
2836	 CLED Agar plus	Diagnostics	Bac. of the urinary tract
CL53	Antibiotic Medium No. 1	Food analysis	Antibiotic testing
CL54	Antibiotic Medium No. 23	Food analysis	Antibiotic testing
X926	Mueller Hinton Agar	Food analysis	Antibiotic testing
X927	Mueller Hinton Broth	Food analysis	Antibiotic testing
AE66	Clostridia Enrichment Broth, Ph. Eur.	Food analysis	Clostridia
CL78	Differential Reinforced Clostridia Medium (DRMC)	Food analysis	Clostridia
AE46	Lactose Sulphite Broth, Ph. Eur.	Food analysis	<i>Clostridium perfringens</i>
CL06	Brilliant Green Bile Broth	Food analysis	Coliforms
2923	 Coli Fluoro Broth	Food analysis	Coliforms
CL45	Coliforms Chromo Agar	Food analysis	Coliforms
X920	Endo Agar	Food analysis	Coliforms
X940	Violet Red Bile Agar with Lactose	Food analysis	Coliforms
X921	Lactose Broth	Food analysis	Coliforms
AE47	MacConkey Broth, Ph. Eur.	Food analysis	Coliforms
AE45	Violet Red Bile Agar with Glucose and Lactose, Ph. Eur.	Food analysis	Enterobacteria
X939	Violet Red Bile Agar with Glucose, Ph. Eur.	Food analysis	Enterobacteria
X922	MacConkey Agar	Food analysis	Enterobacteria
AE49	Tripel Sugar Iron Agar (Base), Ph. Eur.	Food analysis	Enterobacteria
CL79	Azide Dextrose Broth	Food analysis	Enterococci
CL04	Wort Agar	Food analysis	Yeasts
AE24	Bengal Red Agar with chloroamphenicol (RBC)	Food analysis	Yeasts/Moulds
AE25	Dichlorane Bengal Red Agar with chloroamphenicol (DRBC)	Food analysis	Yeasts/Moulds
AE26	Dichlorane Glycerol Agar (DG18)	Food analysis	Yeasts/Moulds
CL00	Yeast Glucose Agar (with chloroamphenicol)	Food analysis	Yeasts/Moulds
X931	Potato Extract Glucose Agar, Ph. Eur.	Food analysis	Yeasts/Moulds
CP74	Potato Extract Glucose Broth	Food analysis	Yeasts/Moulds
X923	Malt Extract Agar	Food analysis	Yeasts/Moulds
CP75	Malt Extract Broth	Food analysis	Yeasts/Moulds
X924	MRS Agar	Food analysis	Lactobazilli

Ord. No.	Product	Application	Organism
HP65	MRS Agar pH 5.7	Food analysis	Lactobazilli
X925	MRS Broth	Food analysis	Lactobazilli
HP64	MRS Broth pH 5.7	Food analysis	Lactobazilli
HP17	Fraser Broth (Base)	Food analysis	Listeria
HP18	Fraser Half Broth (Base)	Food analysis	Listeria
X930	Plate Count Agar	Food analysis	Microorganisms in general
HP08	Plate Count Agar with Powdered Milk	Food analysis	Microorganisms in general
AE91	Standard Count Agar	Food analysis	Microorganisms in general
HP09	Orange Serum Agar	Food analysis	Microorganisms (acid tolerant)
X917	Bufferd Peptone Water	Food analysis	Sample preparation
AE67	Bufferd Peptone Water, Ph. Eur.	Food analysis	Sample preparation
X918	Cetrimide Agar , Ph. Eur.	Food analysis	<i>Pseudomonas aeruginosa</i>
AE42	Brilliant Green Tetrathionate Bile Broth, Ph. Eur.	Food analysis	Salmonellae
AE43	Brilliant Green Lactose Sucrose Agar, Ph. Eur.	Food analysis	Salmonellae
CL03	RVS Broth, Ph. Eur.	Food analysis	Salmonellae
AE65	Mossel EE Broth, Ph. Eur.	Food analysis	Salmonellae + Coliforms
AE44	Desoxycholate Citrate Agar, Ph. Eur.	Food analysis	Salmonellae, Shigellae
X934	Salmonella Shigella Agar	Food analysis	Salmonellae, Shigellae
X941	XLD Agar	Food analysis	Salmonellae, Shigellae
X913	Baird Parker Agar	Food analysis	Staphylococci
CL81	Mannitol Salt Agar	Food analysis	Staphylococci
X935	Slanetz Bartley Agar	Food analysis	Streptococci
X936	Todd Hewitt Bouillon	Food analysis	Streptococci
X937	CASO Agar (Soy Broth, TSB)	Microbiology	Non fastidious bact.
X919	Columbia Agar	Microbiology	Non fastidious bact.
X928	Nutrient Agar	Microbiology	Non fastidious bact.
X929	Nutrient Broth	Microbiology	Non fastidious bact.
X938	CASO Broth (Soy Broth, TSB)	Microbiology	Fastidious bacteria
X915	Brain Heart Infusion Agar	Microbiology	Fastidious bacteria
X916	Brain Heart Infusion Broth	Microbiology	Fastidious bacteria
AE93	Standard Nutrient Agar I	Microbiology	Fastidious bacteria
AE92	Standard Nutrient Broth I	Microbiology	Fastidious bacteria
CL47	TBX Chromo Agar	Microbiology	<i>E. coli</i>
X914	Blood Agar	Microbiology	Hemolysis
CL48	Legionella Agar (Base)	Microbiology	Legionellae
CP73	Marine Broth	Microbiology	Marine bacteria
X919	Columbia Agar (Base)	Microbiology	Mycoplasmas
CL46	Salmonella Chromo Agar	Microbiology	Salmonellae
X972	Terrific Broth	Molecular biology	<i>E. coli</i> (Preparation)
HP61	Terrific Broth modified	Molecular biology	<i>E. coli</i> (Preparation)
AE27	SOB Broth	Molecular biology	<i>E. coli</i> (sensitive)
X965	LB Agar (Lennox)	Molecular biology	<i>E. coli</i> (standard)
X969	LB Agar (Luria/Miller)	Molecular biology	<i>E. coli</i> (standard)
X964	LB Broth (Lennox)	Molecular biology	<i>E. coli</i> (standard)
X968	LB Broth (Luria/Miller)	Molecular biology	<i>E. coli</i> (standard)
X974	NZCYM Broth	Molecular biology	<i>E. coli</i> λ Phage
X973	NZY Broth	Molecular biology	<i>E. coli</i> λ Phage
X967	2x YT Agar	Molecular biology	<i>E. coli</i> ss Phage
X966	2x YT Broth	Molecular biology	<i>E. coli</i> ss Phage
X971	YPD Agar	Molecular biology	Yeasts
X970	YPD Broth	Molecular biology	Yeasts
HP26	Yeast Nitrogen Base (without Amino Acids)	Molecular biology	Yeasts
X932	Sabouraud 4 % Glucose Agar, Ph. Eur.	Mycology	Moulds, Isolation
X933	Sabouraud 4 % Glucose Agar (with chloroamphenicol)	Mycology	Moulds, Isolation
AE48	Sabouraud 4 % Glucose Agar (with chloroamphenicol), Ph. Eur.	Mycology	Moulds, Isolation
AE22	Sabouraud 2 % Glucose Agar	Mycology	Moulds, selection

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AE23	Sabouraud 2 % Glucose Broth, Ph. Eur.	Mycology	Moulds, selection
CL52	Clostridium perfringens Additive	Water analysis (DEV)	Clostridiae
CL55	mCP Agar (Base)	Water analysis (DEV)	Clostridiae
CL51	TSC Agar (Base)	Water analysis (DEV)	Clostridiae
CL77	Lactose Peptone Broth (DEV)	Water analysis (DEV)	Coliforms
CP65	TTC Chapman Agar (with sodium heptadecylsulfat) (Base)	Water analysis (DEV)	Coliforms
CL80	Lauryl Sulphate Broth	Water analysis (DEV)	Coliforms
CP70	Tryptone Soy Agar	Water analysis (DEV)	Coliforms
CL01	R2A Agar	Water analysis (DEV)	Coliforms / heterotrophic bacteria
CL76	Lactose Broth (DEV)	Water analysis (DEV)	<i>E. coli</i>
CP69	Tryptone Bile Salts Agar	Water analysis (DEV)	<i>E. coli</i>
CP71	Tryptophane Broth	Water analysis (DEV)	<i>E. coli</i>
CP62	Bile Esculin Azide Agar	Water analysis (DEV)	Enterococci
CP68	Slanetz Bartley Medium (with tetrazolium chloride)	Water analysis (DEV)	Enterococci
HP07	Gelatine Agar (DEV)	Water analysis (DEV)	Microorgan. (whole germ count)
CL02	Nutrient Agar (DEV)	Water analysis (DEV)	Microorgan. (whole germ count)
CP63	Yeast Extract Agar	Water analysis (DEV)	Microorganisms in general
CP61	Acetamide Broth (Sol. A)	Water analysis (DEV)	<i>Pseudomonas aeruginosa</i>
CP64	King's B Broth (Base)	Water analysis (DEV)	<i>Pseudomonas aeruginosa</i>
CP66	Nutrient Agar (DEV/ISO)	Water analysis (DEV)	<i>Pseudomonas aeruginosa</i>
CP67	Pseudomonas Selective Agar (CN-Agar) (Base)	Water analysis (DEV)	<i>Pseudomonas aeruginosa</i>
CP72	TTC Additive	Additives	Coliforms / <i>E. coli</i>
CL50	Legionella GVPC Additive	Additives	Legionellae
CL49	Legionella Growth Additive	Additives	Legionellae

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