

Products of LabMediaServis s.r.o., which will further be marketed under the IVDR regime (according to Regulation (EU) 2017/746 of the European Parliament and of the Council)					11/15/2022
Name	REF	Risk classification	Shelf life	Container	
BHI agar	BHIA	IVDR A	60 days	PD 90 mm	
BHI broth	BHI	IVDR A	90 days	TT 16x150 / 16x100	
Bile esculin azide agar	BEA	IVDR A	60 days	PD 90 mm	
Bordet Gengou agar with ram's blood and cephalixin	BGATB	IVDR A	60 days	PD 90 mm	
CLED medium	CLED	IVDR A	60 days	PD 90 mm	
Clostridium difficile blood agar	CD	IVDR A	60 days	PD 90 mm	
Columbia Agar with 5% ram blood	KA5	IVDR A	45 days	PD 90 mm	
Columbia Agar with 7% ram blood	KA7	IVDR A	45 days	PD 90 mm	
Columbia blood agar with colistin and nalidixic acid	KACNA	IVDR A	60 days	PD 90 mm	
Columbia blood agar with colistin and oxolinic acid (formerly GBS agar)	KACOA	IVDR A	60 days	PD 90 mm	
Corotest IVTM (inhibitive virological transport medium)	IVTM	IVDR A	1 year	TT 16x100 mm	
Corotest VTM (virological transport medium)	VTM	IVDR A	1 year	TT 16x100 mm	
Chocolate agar for <i>Helicobacter pylori</i>	HPC	IVDR A	60 days	PD 90 mm	
Chocolate Agar with Bacitracin, Hemin and NAD	COKBHN	IVDR A	60 days	PD 90 mm	
Chocolate agar with Hi-2 supplement	COKHI2	IVDR A	60 days	PD 90 mm	
Chocolate agar with Hi-2 supplement - plate	D6COKHI2	IVDR A	60 days	Microtiter plate 6 sector	
Chocolate agar with hemin and NAD	COKHN	IVDR A	60 days	PD 90 mm	
Chocolate agar with vankomycin, hemin and NAD	COKVHN	IVDR A	60 days	PD 90 mm	
Chocolate Blaser-Wang agar	CIC	IVDR A	60 days	PD 90 mm	
Deoxycholate-citrate agar	DC	IVDR A	60 days	PD 90 mm	
Endo agar	ENDO	IVDR A	60 days	PD 90 mm	
Endo agar - small dish	ENDOMM	IVDR A	60 days	PD 90 mm	
Endo agar with biochemical wedge	EBK	IVDR A	30 days	PD 90 mm	
Saline solution	FR	IVDR A	90 days	TT 16x100 mm	
Saline solution with glucose	FRG	IVDR A	90 days	TT 16x100 mm	
Gardnerella selective agar	GSA	IVDR A	60 days	PD 90 mm	
KA5/MC/SBA 3/2/1 plate	D6KMS	IVDR A	45 days	Microtiter plate 6 sector	
MC/KA5 3/3 plate	D6MCKA5	IVDR A	45 days	Microtiter plate 6 sector	
Petri dish half plate MC/KA5	P2MCKA5	IVDR A	45 days	1/2 - PD 90 mm	
GO blood agar	GO	IVDR A	60 days	PD 90 mm	
GO blood agar with VCNT	GOATB	IVDR A	60 days	PD 90 mm	
Haemophilus test medium	HTM	IVDR A	90 days	PD 90 mm	
Hajn agar	HAIN	IVDR A	60 days	TT 16x150 mm	
Chromogenic Candida agar	CHCA	IVDR A	60 days	PD 90 mm	
Chromogenic Listeria agar (ALOA)	ALOA	IVDR A	60 days	PD 90 mm	
Indole agar	IND	IVDR A	90 days	TT 12x86 mm	
Liver broth	JB	IVDR A	90 days	TT 16x150 mm	
Karmali agar	CIK	IVDR A	60 days	PD 90 mm	
Blaser-Wang blood agar	CJPBW	IVDR A	60 days	PD 90 mm	
Butzler blood agar	CIPB	IVDR A	60 days	PD 90 mm	
Legionella GVPA agar	LEGV	IVDR A	60 days	PD 90 mm	
MacConkey agar	MC	IVDR A	60 days	PD 90 mm	
MacConkey agar with sorbitol	MCS	IVDR A	60 days	PD 90 mm	
Mannitol salt agar	MAN5	IVDR A	60 days	PD 90 mm	
MIU medium	MIU	IVDR A	60 days	TT 12x86 mm	
Modified Rambach agar	RAM	IVDR A	60 days	PD 90 mm	
Mueller Hinton agar	MH	IVDR A	60 days	PD 90 mm	
Mueller Hinton agar with 10% ram blood	MHK10	IVDR A	45 days	PD 90 mm	
Mueller Hinton agar with 5% ram blood	MHK5	IVDR A	45 days	PD 90 mm	
Mueller Hinton agar with glucose and methylene blue	MHG	IVDR A	60 days	PD 90 mm	
Mueller Hinton agar with horse blood and NAD	MHKKN	IVDR A	45 days	PD 90 mm	
Mueller Hinton agar with oxacillin	MHOKA	IVDR A	60 days	PD 90 mm	
Mueller Hinton broth	MHB	IVDR A	90 days	TT 16x100 mm	
Oxacillin resistance screening agar	ORSAB	IVDR A	60 days	PD 90 mm	
Petri dish half plate MC/KACNA	P2MCKACNA	IVDR A	45 days	1/2 - PD 90 mm	
Petri dish half plate MC/XLD	P2MCKLD	IVDR A	60 days	1/2 - PD 90 mm	
Sabouraud agar	SAB	IVDR A	60 days	PD 90 mm	
Sabouraud agar - test tube	SABZK	IVDR A	90 days	TT 16x100 mm	
Sabouraud agar 2 (with chloramphenicol)	SAB2	IVDR A	60 days	PD 90 mm	
Sabouraud agar 2 (with chloramphenicol) - test tube	SAB2ZX	IVDR A	90 days	TT 16x100 mm	
Sabouraud agar 3 (with chloramphenicol and cycloheximide)	SAB3	IVDR A	60 days	PD 90 mm	
Sabouraud agar 3 (with chloramphenicol and cycloheximide) - test tube	SAB3ZX	IVDR A	90 days	TT 16x100 mm	
Sabouraud agar 4 (with chloramphenicol and gentamicin)	SAB4	IVDR A	60 days	PD 90 mm	
Sabouraud agar 4 (with chloramphenicol and gentamicin) - test tube	SAB4ZX	IVDR A	90 days	TT 16x100 mm	
Sabouraud broth	SAB8	IVDR A	90 days	TT 16x150 mm	
Salmonella Shigella agar	SS	IVDR A	60 days	PD 90 mm	
Selenite broth	SEL	IVDR A	90 days	TT 16x150 mm	
Schaedler agar	SCH	IVDR A	60 days	PD 90 mm	
Schaedler agar with colistin and nalidixic acid	SCHCNA	IVDR A	60 days	PD 90 mm	
Schaedler agar with kanamycin and vancomycin	SCHKV	IVDR A	60 days	PD 90 mm	
SIM medium	SIM	IVDR A	90 days	TT 12x86 mm	
Simmons citrate agar	SC	IVDR A	90 days	TT 12x86 mm	
Slanetz-Bartley agar	SBA	IVDR A	60 days	PD 90 mm	
Slanetz-Bartley agar - small dish	SBAMM	IVDR A	60 days	PD 60 mm	
Slant Agar	SIKA	IVDR A	90 days	TT 16x150 / 16x100 mm	
Shul medium	SUL	IVDR A	180 days	TT 16x150 mm	
TCBS agar	TCBS	IVDR A	60 days	PD 90 mm	
Thioglycolate broth	TH	IVDR A	90 days	TT 16x150 mm	
Tinsdale agar	TINSO	IVDR A	60 days	PD 90 mm	
Trichomonas medium	TM	IVDR A	90 days	TT 16x100 mm	
Tryptone Soy agar	TSA	IVDR A	60 days	PD 90 mm	
Tryptone Soy broth	TSB	IVDR A	90 days	TT 16x150 mm	
Urea agar	UREA	IVDR A	90 days	TT 12x86 mm	
Urease test	UR	IVDR A	30 days	Eppendorf 0.5 mm	
UTI Brilliance agar	UTIB	IVDR A	60 days	PD 90 mm	
Löwenstein-Jensen egg medium	LJ	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium - catalase	LJK	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with AM10	LJAM10	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with AMP	LJAMP	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with CLA8	LJCLA8	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with CYC40	LJCYC40	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with EMB2	LJEMB2	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with ET140	LJET140	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with HA	LJHA	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with INH0.2	LJINH02	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with INH1	LJINH1	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with INH10	LJINH10	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with KAN30	LJKAN30	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with PAS1 (formerly P-AMIN)	LJPAS1	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with PNBS (formerly P-NINS)	LJPNBS	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with PZA0	LJPZA0	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with PZA400	LJPZA400	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with RIF40	LJRI40	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with STM3	LJSTM3	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with STM4	LJSTM4	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with STM5	LJSTM5	IVDR A	180 days	TT 16x150 mm	
Löwenstein-Jensen egg medium with TCH10	LJTCH10	IVDR A	180 days	TT 16x150 mm	
Qigawa egg medium	OG	IVDR A	180 days	TT 16x150 mm	
VL broth	VL	IVDR A	90 days	TT 16x150 mm	
Winkler agar	WINKLE	IVDR A	90 days	PD 60 mm	
Xylose Lysine Deoxycholate agar	XLD	IVDR A	60 days	PD 90 mm	
Yersinia agar	CIN	IVDR A	60 days	PD 90 mm	