



BioMaxima

www.biomaxima.com

PRODUCT
CATALOGUE
2016



BioMaxima is a Polish manufacturer of a wide range of IVD products. The company was established in 2002. All products are CE marked and meet the requirements of EC directive 98/79/EC. Our Quality System is certified to the international standards ISO 9001:2008 and ISO 13485:2003.

BioMaxima company is focused on the continuous growth and development. Our services are kept to the highest standards. In 2010 BioMaxima joined Warsaw Stock Exchange. After the acquisition of Emapol Sp. z o.o. in 2012 BioMaxima broaden its offer by microbiology products.

Our products are exported to many global destinations including countries of Europe, Asia, Africa and South America. New distributors are welcome.



Créée en 2002, Biomaxima est une société polonaise, reconnue internationalement sur le marché du diagnostic in vitro. Nous fabriquons une large gamme de réactifs pour diagnostic in vitro et des tests rapides. Le rachat d'Emapol en 2012 nous a permis de rajouter la microbiologie à notre production traditionnelle. Tous nos produits ont la marque CE et répondent aux exigences de la norme CE 98/79/CE.

Biomaxima est certifiée ISO 9001:2008 et ISO 13485:2003. Nous exportons en Europe, Afrique, Asie et Amérique du Sud.

Une évolution permanente de la technologie, judicieusement utilisée, nous permet de développer continuellement nos services et de nous positionner aujourd'hui comme votre partenaire privilégié.

Cotée à la Bourse de Varsovie depuis 2010 Biomaxima a pour mission la satisfaction client.





ABOUT US

CLINICAL CHEMISTRY

HEMATOLOGY

URINE ANALYSIS

ION SELECTIVE ANALYZER

RAPID TESTS

MICROBIOLOGY

1. PREPARED CULTURE MEDIA
2. DEHYDRATED CULTURE MEDIA
3. ANTIBIOTIC DISCS
4. CRYOGENIC STORAGE
OF MICROORGANISMS - VIABANK
5. INDUSTRIAL MICROBIOLOGY
MONITORING OF MICROBIOLOGICAL
HYGIENE



NOUS CONNAITRE

BIOCHIMIE

HEMATOLOGIE

ANALYSES D'URINE

ANALYSEUR SELECTIF D'IONS

TESTES RAPIDES

MICROBIOLOGIE

1. MILLIEUX DE CULTURE PREPARES
2. MILLIEUX DE CULTURE DESHYDRATES
3. DISQUES ANTIBIOGRAMME
4. STOCKAGE CRYOGÉNIQUE
DES MICRO-ORGANISMES -VIABANK
5. MICROBIOLOGIE INDUSTRIELLE
CONTROLE DE L'HYGIENE BIOLOGIQUE

- 2 -

- 4 -

- 8 -

- 10 -

- 11 -

- 12 -

- 15 -

- 15 -

- 20 -

- 24 -

- 25 -

- 26 -



Fully automatic clinical chemistry random access analyzer.

- ▶ Throughput - up to 150 tests/hour
- ▶ Reaction cuvettes - 81 disposable reaction cuvettes
- ▶ Wavelengths - 8 wavelengths in the range 340 to 670 nm
- ▶ An independent arm for mixing of sample and reagents
- ▶ Sample probe - with liquid level detection and collision protection
- ▶ The volume of the reaction mixture- from 150 to 500 μ l
- ▶ The volume of dispensed sample - 2-50 μ l
- ▶ The volume of reagent dispensed - R1 - 150-300 μ l, R2 20-300 μ l
- ▶ Positions for reagents - 40 positions cooled to 4-12 $^{\circ}$ C
- ▶ Positions for samples - 40 positions cooled to 4-12 $^{\circ}$ C
- ▶ Calibration curves - linear and nonlinear, one -, two- and multipoint
- ▶ Quality control - Levy-Jennings charts with Westgard rules, Twin Plot and checksum
- ▶ Controlled - external PC running Windows XP / 7 with a laser printer
- ▶ Connection to LIS - HL7 protocol



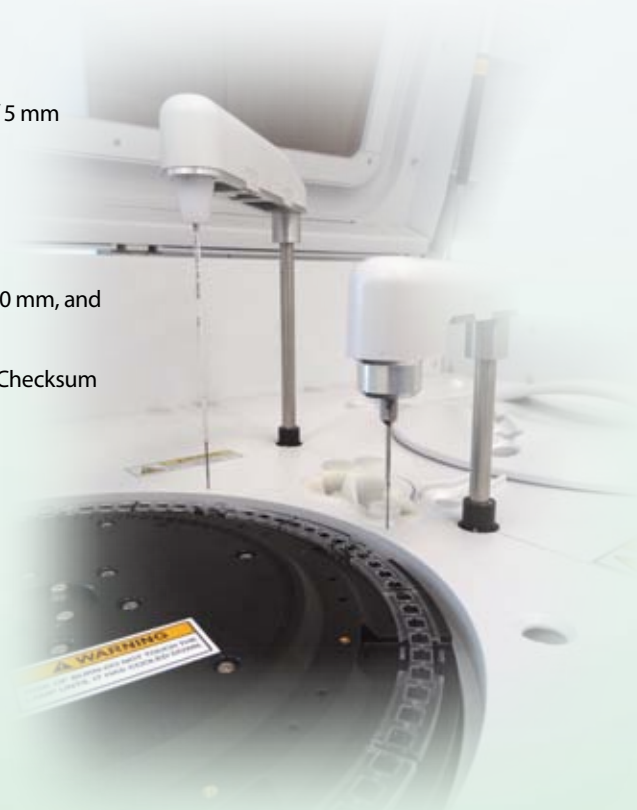
Analyseur de biochimie automatique / à accès aléatoire

- ▶ Débit - 150 échantillons / heure
- ▶ Cuvettes à réaction - 81 cuvettes à réaction à usage unique
- ▶ Longueurs d'onde - 8 longueurs d'onde de 340 à 670 nm
- ▶ Bras indépendant pour mélanger l'échantillon avec les réactifs
- ▶ Sonde d'échantillonnage - avec détection du niveau du liquide et protection contre la collision
- ▶ Volume du mélange de réaction - de 150 à 500 μ l
- ▶ Volume de l'échantillon - 2-30 μ l
- ▶ Volume du réactif - R1 - 150-300 μ l, R2 20-300 μ l
- ▶ Nombre de positions pour réactifs - 40 positions refroidies à 4-12 $^{\circ}$ C
- ▶ Nombre de positions pour échantillons - 40 positions refroidies à 4-12 $^{\circ}$ C
- ▶ Courbes d'étalonnage - linéaires et non linéaires, un, deux ou plusieurs points
- ▶ Contrôle qualité - Représentation de Levy-Jennings et Règles de Westgard, Twin Plot et Somme de contrôle
- ▶ Contrôlé - PC externe sous Windows XP / 7 avec imprimante laser
- ▶ Connexion à LIS - protocole HL7



Fully automatic clinical chemistry random access analyzer.

- ▶ Throughput - up to 230 tests/hour (450 with ISE)
- ▶ ISE module for Na, K, Cl, Li as option
- ▶ Build in barcode reader
- ▶ Reaction cuvettes - 81 disposable reaction cuvettes with an optical path of 5 mm
- ▶ Wavelengths - 8 wavelengths in the range 340 to 670 nm
- ▶ An independent arm for mixing of sample and reagents
- ▶ Sample probe - with liquid level detection and collision protection
- ▶ The volume of dispensed sample - 2-50 μ l
- ▶ The volume of reagent dispensed - R1 - 150-300 μ l, R2 20-300 μ l
- ▶ Positions for reagents - 40, bottles 20 and 30 ml, cooled to 4-12 $^{\circ}$ C
- ▶ Positions for samples - 40, tubes with diameter 12-14 mm and height 35-100 mm, and microcups, cooled to 4-12 $^{\circ}$ C
- ▶ Calibration curves - linear and nonlinear, one -, two- and multipoint
- ▶ Quality control - Levy-Jennings charts with Westgard rules, Twin Plot and Checksum
- ▶ Controlled - external PC running Windows XP / 7 with a laser printer
- ▶ Connection to LIS - HL7 protocol



Analyseur de biochimie automatique / à accès aléatoire

- ▶ Débit jusqu'à 230 échantillons / heure (module 450)
- ▶ Cuvettes à réaction - 81 cuvettes à réaction à usage unique avec une voie optique de 5 mm
- ▶ Longueurs d'onde - 8 longueurs d'onde de 340 à 670 nm
- ▶ Bras indépendant pour mélanger l'échantillon avec les réactifs
- ▶ Sonde d'échantillonnage - avec détection de niveau de liquide et protection contre la collision
- ▶ Contrôlé - PC externe sous Windows XP / 7 avec imprimante laser
- ▶ Connexion à LIS - protocole HL7

BM 500



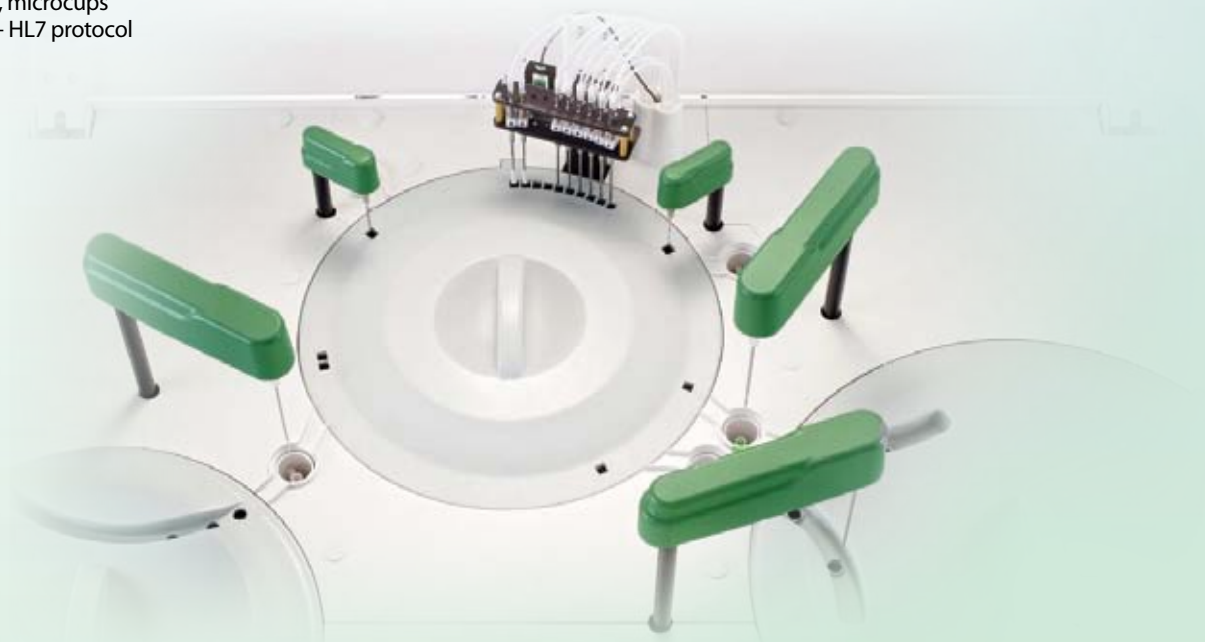
Fully automatic clinical chemistry random access analyzer.

- ▶ Throughput – up to 400 tests/hour (560 with ISE)
- ▶ ISE module for Na, K, Cl as option
- ▶ Built in barcode reader for samples and reagents
- ▶ Reaction cuvettes – reusable 100 reaction cuvettes
- ▶ 8 steps cuvettes washing system
- ▶ Wavelengths - 12 wavelengths in the range 340 to 800 nm
- ▶ Two arm for mixing of sample and reagents
- ▶ Sample probe - with liquid level detection and collision protection and clot detector
- ▶ The volume of dispensed sample - 2-45 μ l
- ▶ Up to 4 reagents in one reaction
- ▶ The volume of reagent dispensed - R1 - 150-350 μ l, R2 – R4 - 20-250 μ l
- ▶ Positions for reagents – 80 bottles 20, 30 ml and 70 ml, cooled to 2-10°C
- ▶ Positions for samples – 100 tubes with diameter 12 - 14 mm height 35-100 mm, microcups
- ▶ Connection to LIS - HL7 protocol



Analyseur de biochimie automatique / à accès aléatoire

- ▶ Débit jusqu'à 400 échantillons / heure (module 560)
- ▶ Module d'ISE en option pour Na, K, Cl
- ▶ Lecteur de code-barres en option pour échantillons et réactifs
- ▶ Cuvettes à réaction - 100 cuvettes réutilisables
- ▶ Deux bras indépendants pour échantillon, réactifs et mélange
- ▶ Sonde d'échantillonnage - avec détection de niveau de liquide, protection contre la collision et détecteur de caillots de sang
- ▶ Jusqu'à 4 réactifs en une seule réaction



CLINICAL CHEMISTRY REAGENTS - UNIVERSAL KITS REACTIFS DE BIOCHIMIE CLINIQUES - KIT UNIVERSEL

Cat. No.	Name	Total Volume	Method
1-203-0060	ALAT	3 x 20 ml	IFCC without piridoxal phosphate
1-203-0150	ALAT	3 x 50 ml	IFCC without piridoxal phosphate
1-203-0300	ALAT	3 x 100 ml	IFCC without piridoxal phosphate
1-003-0080	ALBUMIN*	4 x 20 ml	BCG
1-003-0200	ALBUMIN*	4 x 50 ml	BCG
1-221-0060	ALP	3 x 20 ml	IFCC
1-221-0150	ALP	3 x 50 ml	IFCC
1-423-0060	AMMONIUM*	3 x 20 ml	Enzymatic UV
1-213-0080	AMYLASE	4 x 20 ml	CNPG3
1-213-0200	AMYLASE	4 x 50 ml	CNPG3
1-208-0060	ASAT	3 x 20 ml	IFCC without piridoxal phosphate
1-208-0150	ASAT	3 x 50 ml	IFCC without piridoxal phosphate
1-208-0300	ASAT	3 x 100 ml	IFCC without piridoxal phosphate
1-152-0050	ASO*	50 ml	Latex turbidimetric
1-018-0060	BILIRUBIN DIRECT	3 x 20 ml	Jendrassik
1-013-0150	BILIRUBIN TOTAL	3 x 50 ml	Jendrassik
1-013-0300	BILIRUBIN TOTAL	3 x 100 ml	Jendrassik
1-014-0300	BILIRUBIN TOTAL DMSO	3 x 100 ml	DMSO
1-413-0200	CALCIUM ARSENAZO*	4 x 50 ml	ARSENAZO III
1-414-0150	CALCIUM CPC*	3 x 50 ml	o-Cresolophthalein (CPC, oCPC)
1-425-0200	CHLORIDE*	4 x 50 ml	Thiocyanate
1-023-0200	CHOLESTEROL*	4 x 50 ml	CHOD/PAP
1-023-0400	CHOLESTEROL*	4 x 100 ml	CHOD/PAP
1-023-1000	CHOLESTEROL*	2 x 500 ml	CHOD/PAP
1-233-0060	CK	3 x 20 ml	IFCC/DGKC
1-233-0150	CK	3 x 50 ml	IFCC/DGKC
1-238-0060	CK-MB	3 x 20 ml	IFCC/DGKC Immunoinhibition
1-430-0055	COPPER*	55 ml	Colorimetric
1-038-0150	CREATININE*	3 x 50 ml	Jaffe
1-038-0300	CREATININE*	3 x 100 ml	Jaffe
1-040-0060	CREATININE Enzymatic*	3 x 20 ml	Enzymatic
1-150-0050	CRP*	50 ml	Turbidimetric
1-154-0050	CRP HS*	50 ml	Latex turbidimetric
1-155-0030	FERRITIN*	30 ml	Latex turbidimetric
1-228-0060	GGT	3 x 20 ml	IFCC mod
1-228-0150	GGT	3 x 50 ml	IFCC mod
1-033-0400	GLUCOSE*	4 x 100 ml	GOD/PAP
1-033-1000	GLUCOSE*	2 x 500 ml	GOD/PAP
1-057-0040	HBA1C	40 ml	Turbidimetric
1-030-0060	HDL DIRECT	3 x 20 ml	Immunoinhibition / CHOD/PAP
1-030-0150	HDL DIRECT	3 x 50 ml	Immunoinhibition / CHOD/PAP
1-029-0200	HDL precipitating reagent	4 x 50 ml	Phosphotungstic acid
1-420-0080	IRON CAB*	4 x 20 ml	Chromazurol B
1-420-0200	IRON CAB*	4 x 50 ml	Chromazurol B
1-418-0150	IRON Ferene*	3 x 50 ml	Ferene
1-419-0150	IRON Ferrozine*	3 x 50 ml	Ferrozine
1-218-0060	LDH	3 x 20 ml	DGKC /SCE
1-218-0150	LDH	3 x 50 ml	DGKC /SCE
1-056-0060	LDL DIRECT	3 x 20 ml	Selective blockage
1-250-0048	LIPASE*	48 ml	Colorimetric
1-408-0080	MAGNESIUM*	4 x 20 ml	Xilidyl blue
1-408-0200	MAGNESIUM*	4 x 50 ml	Xilidyl blue
1-156-0041	MICROALBUMIN*	41 ml	Latex turbidimetric

1-403-0080	PHOSPHORUS*	4 x 20 ml	Phosphomolybdate
1-403-0200	PHOSPHORUS*	4 x 50 ml	Phosphomolybdate
1-440-0080	POTASSIUM*	4 x 20 ml	Turbidimetric
1-055-0200	PROTEIN in Urine and CSF*	4 x 50 ml	Pirogallol red
1-153-0050	RF*	50 ml	Latex turbidimetric
1-421-0060	TOTAL IRON BINDING CAPACITY*	3 x 20 ml	Precipitation /magnesium carbonate
1-008-0200	TOTAL PROTEIN*	4 x 50 ml	Biuret
1-008-0400	TOTAL PROTEIN*	4 x 100 ml	Biuret
1-008-1000	TOTAL PROTEIN*	2 x 500 ml	Biuret
1-053-0200	TRIGLYCERIDES*	4 x 50 ml	GPO/PAP
1-053-0400	TRIGLYCERIDES*	4 x 100 ml	GPO/PAP
1-048-0150	UREA*	3 x 50 ml	Urease/GLDH
1-048-0300	UREA*	3 x 100 ml	Urease/GLDH
1-049-0200	UREA Berthelot*	4 x 50 ml	Berthelot
1-043-0150	URIC ACID*	3 x 50 ml	Uricase/PAP
1-044-0200	URIC ACID*	4 x 50 ml	Uricase/PAP - monoreagent

* standard included

CALIBRATORS AND CONTROLS / CALIBRATEURS ET CONTROLES

Cat. No.	Name	Volume	Method
1-718-0005	CHOLESTEROL STD 50 mg/dl	1 x 5 ml	For HDL precipitating
1-801-0020	BioNorm	4 x 5 ml	Control serum clinical chemistry
1-802-0020	BioPath	4 x 5 ml	Control serum clinical chemistry
1-803-0012	BioCal	4 x 3 ml	Multicalibrator clinical chemistry
1-809-0001	PROTEIN in Urine and CSF Control Low	1 x 1 ml	Control for Protein in Urine and CSF
1-810-0001	PROTEIN in Urine and CSF Control Elevated	1 x 1 ml	Control for Protein in Urine and CSF
1-811-0001	CRP Contol Level 1	1 x 1 ml	Control for CRP
1-812-0001	CRP Contol Level 2	1 x 1 ml	Control for CRP
1-813-0001	BioNorm R	1 x 1 ml	Control for ASO, RF, ASO
1-814-0001	BioPath R	1 x 1 ml	Control for ASO, RF, ASO
1-815-0001	CRP HS Calibrator	1 x 1 ml	Calibrator for HS CRP
1-816-0001	CRP HS Control 1	1 x 1 ml	Control 1 for HS CRP
1-817-0001	CRP HS Control 2	1 x 1 ml	Control 2 for HS CRP
1-818-0006	FERRITIN Calibrator Set	6 x 1 ml	Set of FERRITIN Calibrators
1-819-0002	FERRITIN Control Set	2 x 1 ml	Set of FERRITIN Controls
1-820-0002	HBA1C Calibrator Set	4 x 0,5 ml	Set of HBA1C Calibrators
1-821-0002	HBA1C Control Set	4 x 0,5 ml	Set of HBA1C Controls
1-822-0001	MICROALBUMIN Calibrator	1 x 1 ml	Calibrator for MICROALBUMIN
1-823-0001	MICROALBUMIN Control 1	1 x 1 ml	Control 1 for MICROALBUMIN
1-824-0001	MICROALBUMIN Control 2	1 x 1 ml	Control 2 for MICROALBUMIN

CLINICAL CHEMISTRY REAGENTS FOR BM 100/BM200 ANALYZERS
REACTIFS DE BIOCHIMIE CLINIQUES POUR BM 100/BM200 ANALYSES

Cat. No	Name	Volume (ml)	No Tests	Method
1-203-A075	ALAT	75	300	IFCC without piridoxal phosphate
1-003-A054	ALBUMIN	54	180	BCG
1-221-A045	ALP	45	180	IFCC
1-213-A054	AMYLASE	54	270	CNPG3
1-208-A075	ASAT	75	300	IFCC without piridoxal phosphate
1-018-A040	BILIRUBIN DIRECT	40	145	Jendrassik
1-013-A066	BILIRUBIN TOTAL	66	240	Jendrassik
1-413-A054	CALCIUM ASX	54	180	ARSENAZO III
1-414-A045	CALCIUM CPC	45	180	o-Cresolophtalein (CPC, oCPC)
1-023-A150	CHOLESTEROL	150	500	CHOD/PAP
1-233-A020	CK	20	80	IFCC/DGKC
1-238-A020	CK MB	20	80	IFCC/DGKC Immunoinhibition
1-038-A075	CREATININE	75	300	Jaffe
1-150-A042	CRP	42	150	Turbidimetric
1-228-A045	GGT	45	180	IFCC mod
1-033-A150	GLUCOSE	150	500	GOD/PAP
1-030-A072	HDL DIRECT	72	240	Immunoinhibition / CHOD/PAP
1-420-A054	IRON CAB	54	210	Chromazurol B
1-418-A066	IRON FERENE	66	240	Ferene
1-419-A066	IRON FERROZINE	66	240	Ferrozine
1-218-A020	LDH	20	88	DGKC /SCE
1-056-A040	LDL DIRECT	40	130	Selective blockage
1-408-A054	MAGNESIUM	54	180	Xilidyl blue
1-403-A054	PHOSPHORUS	54	180	Phosphomolybdate
1-055-A054	PROTEIN IN URINE AND CSF	54	180	Pirogallol red
1-008-A054	TOTAL PROTEIN	54	180	Biuret
1-053-A150	TRIGLICERIDES	150	500	GPO/PAP
1-048-A075	UREA	75	300	Urease/GLDH
1-043-A075	URIC ACID	75	300	Uricase/PAP

CALIBRATORS AND CONTROLS / CALIBRATEURS ET CONTROLES

Cat No	Name	Size	Description
1-781-0001	CK MB CALIBRATOR	1 x 1 ml	Calibrator
1-803-0012	BioCal	4 x 3 ml	Multicalibrator
1-801-0020	BioNorm	4 x 5 ml	Control serum human origin
1-802-0020	BioPath	4 x 5 ml	Control serum human origin
1-804-0020	BioNorm B (normal control serum)	4 x 5 ml	Control serum bovine origin
1-805-0020	BioPath B (elevated control serum)	4 x 5 ml	Control serum bovine origin
1-813-0001	BioNorm R	1 x 1 ml	Controls for ASO, CRP, RF
1-814-0001	BioPath R	1 x 1 ml	Controls for ASO, CRP, RF
1-809-0001	PROTEIN in Urine and CSF Control Low	1 x 1 ml	Controls for Protein in Urine and CSF
1-810-0001	PROTEIN in Urine and CSF Control Elevated	1 x 1 ml	Controls for Protein in Urine and CSF
1-811-0001	CRP Control Low	1 x 1 ml	Controls for CRP
1-812-0001	CRP Control Elevated	1 x 1 ml	Controls for CRP





- ▶ Throughput - 80 tests/hour
- ▶ Parameters - 29 hematology parameters, including 5-DIFF, 3D & 2D scattergram, histograms
- ▶ WBC, Lym%, Lym#, Mon%, Mon#, Neu%, Neu#, Eos%, Eos#, Bas%, Bas#, RBC, HGB, HCT, MCV, MCH, MCHC, RDW-CV, RDW-SD, PLT, PDW, MPV, PCT
- ▶ Research parameters - P-LCC, P-LCR, LIC%, LIC#, ALY%, ALY#
- ▶ Test mode - CBC, CBC+DIFF
- ▶ Counting modes - whole blood, capillary blood and predilute
- ▶ Sampling method - closed & open mode
- ▶ Auto sampler - 60 positions
- ▶ Measuring technology - Semiconductor laser flow cytometric analysis, cytochemical dyeing method (WBC+5DIFF), automatic pulse resistance method (WBC/RBC/PLT)
- ▶ Sample volume - 20 µl blood sample for whole blood mode, 20 µl prediluted mode
- ▶ Reagents - 4 kinds of reagents, cyanide free



- ▶ Débit - 80 tests / heure
- ▶ Paramètres - 29 paramètres hématologiques, y compris 5-DIFF, diagrammes 3D & 2D, histogrammes
- ▶ WBC, Lym%, Lym#, Mon%, Mon#, Neu%, Neu#, Eos%, Eos#, Bas%, Bas#, RBC, HGB, HCT, MCV, MCH, MCHC, RDW-CV, RDW-SD, PLT, PDW, MPV, PCT
- ▶ Paramètres de recherche - P-LCC, P-LCR, LIC%, LIC#, ALY%, ALY#
- ▶ Mode Test - CBC, CBC + DIFF
- ▶ Modes de comptage - veineux, capillaire et pré-dilué
- ▶ Méthode d'échantillonnage - mode ouvert et mode fermé
- ▶ Echantillonneur automatique - 60 places
- ▶ Technique de mesure - cytométrie de flux laser semi-conducteur, Procédé de teinture cytochimique (WBC+5DIFF), Procédé automatique d'impulsion de résistance (WBC/RBC/PLT)
- ▶ Volume de l'échantillon - 20 µl pour le mode veineux, 20 µl pour le mode pré-dilué
- ▶ Réactifs - 4 types de réactifs, sans cyanure



BM HEM 5



- ▶ Throughput - 60 tests/hour
- ▶ Parameters - 29 hematology parameters, including 5-DIFF, 3D & 2D scattergram, histograms
- ▶ WBC, Lym%, Lym#, Mon%, Mon#, Neu%, Neu#, Eos%, Eos#, Bas%, Bas#, RBC, HGB, HCT, MCV, MCH, MCHC, RDW-CV, RDW-SD, PLT, PDW, MPV, PCT
- ▶ Research parameters - P-LCC, P-LCR, LIC%, LIC#, ALY%, ALY#
- ▶ Test mode – CBC, CBC+DIFF
- ▶ Counting modes - whole blood ,capillary blood and predilute
- ▶ Sampling method – open tube system
- ▶ Measuring technology - Semiconductor laser flow cytometric analysis, cytochemical dyeing method (WBC+5DIFF), automatic pulse resistance method (WBC/RBC/PLT)
- ▶ Sample volume – 20 µl blood sample for whole blood mode, 20 µl prediluted mode
- ▶ Reagents - 4 kinds of reagents, cyanide free



- ▶ Débit - 60 tests / heure
- ▶ Paramètres - 29 paramètres hématologiques, 5-DIFF compris, diagrammes 3D & 2D, histogrammes
- ▶ WBC, Lym%, Lym#, Mon%, Mon#, Neu%, Neu#, Eos%, Eos#, Bas%, Bas#, RBC, HGB, HCT, MCV, MCH, MCHC, RDW-CV, RDW-SD, PLT, PDW, MPV, PCT
- ▶ Paramètres de recherche - P-LCC, P-LCR, LIC%, LIC#, ALY%, ALY#
- ▶ Mode Test – CBC, CBC+DIFF
- ▶ Modes de comptage - veineux, capillaire et pré-dilué
- ▶ Méthode d'échantillonnage – système à tube ouvert
- ▶ Technique de mesure - cytométrie de flux laser semi-conducteur, procédé de teinture cytochimique (WBC+5DIFF), procédé automatique d'impulsion de résistance (WBC/RBC/PLT)
- ▶ Volume de l'échantillon – 20 µl sans pour le mode veineux, 20 µl pour le mode pré-dilué
- ▶ Réactifs - 4 types de réactifs, sans cyanure



Cat. No.	Name	Volume
BM HEM 5& BM HEM 5+		

1-D5-0020	Diluent 5	20 L
1-L5-0500	Lizat 5 I	500 mL
1-LEI-0001	Lizat 5 III	500 mL
1-LEII-0200	Lizat 5 III	1L

BM Smart

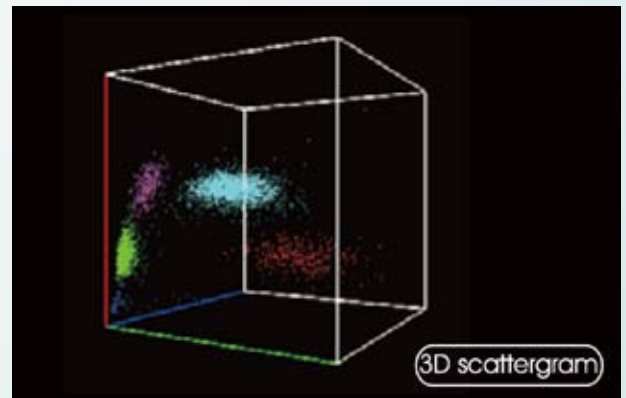
1-DS-0010	BM Diluent S	10 L
1-DS-0020	BM Diluent S	20 L
1-LS-0001	BM Lizat S	1 L
1-SS-0001	BM Sol S	1 L
1-SS-0005	BM Sol s	5 L
1-PS-0100	BM Pack S	100 samples
1-114-0100	BM External Cleaner	100 mL

Reagents for Mindray® (BC-2800, 3000, 3000+, 3200)

1-110-0021	BM Diluent M	20 L
1-111-0002	BM Lizat M	1 L
1-112-0002	BM Cleaner M	20 L
1-115-0001	BM External Cleaner E	100 mL

Blood Control

1-116-0004	BM 3 Diff Control Low	2,5 mL
1-117-0004	BM 3 Diff Control Normal	2,5 mL
1-118-0004	BM 3 Diff Control High	2,5 mL
1-119-0004	BM 5 Diff Control Low	3 mL
1-120-0004	BM 5 Diff Control Normal	3 mL
1-121-0004	BM 5 Diff Control High	3 mL



ROTARY & BLOOD MIXERS



BM URI 30



Point-of-care urine chemistry analyzer

- ▶ Parameters - pH, Nitrite, Specific Gravity, Ascorbic Acid, Blood, Glucose, Bilirubin, Urobilinogen, Ketone, Leucocytes, Protein
- ▶ Throughput - 60 tests/hour
- ▶ Measurement principle - dual wavelength reflectance method
- ▶ Memory capacity - 1500 samples
- ▶ Power supply - two AA batteries operated and AC adapter operated
- ▶ Detachable printer
- ▶ Cold light source facility with long life and high stability
- ▶ Portable



Analyseur d'urine pour point de soins (urgences)

- ▶ Paramètres - pH, nitrites, Densité, acide ascorbique, sang, glucose, bilirubine, Urobilinogène, cétone, leucocytes, protéines
- ▶ Débit : 60 échantillons / heure
- ▶ Principe de mesure - méthode de réflexion à double longueur d'onde
- ▶ Capacité de stockage de donnée - 1500 résultats
- ▶ Alimentation : deux piles AA et un adaptateur CA
- ▶ Imprimante amovible
- ▶ Source de lumière froide , de long durée et grande stabilité



Urine chemistry analyzer

- ▶ Parameters - pH, Nitrite, Specific Gravity, Ascorbic Acid, Blood, Glucose, Bilirubin, Urobilinogen, Ketone, Leucocytes, Protein
- ▶ Measurement principle - dual wavelength reflectance method
- ▶ Measuring wavelength-3 LED wavelength (550, 620, 720 nm)
- ▶ Throughput - 60 tests/hour (standard mode); 120 tests/hour (fast mode)
- ▶ Memory capacity - 4000 results
- ▶ Interface - serial port (RS 232), parallel port (for external printer), PS/2 (for barcode reader)
- ▶ Cold light source facility with long life and high stability
- ▶ Color determination



Analyseur d'urine

- ▶ Paramètres - pH, nitrites, Densité, acide ascorbique, sang, glucose, bilirubine, Urobilinogène, cétone, leucocytes, protéines
- ▶ Principe de mesure - méthode de réflexion à double longueur d'onde
- ▶ Longueurs d'onde - LED de 550, 620, 720 nm
- ▶ Débit : 60 échantillons / heure (mode standard); 120 échantillons/ heure (mode rapide)
- ▶ Capacité de stockage de données - 4000 résultats
- ▶ Interface - port série (RS232), port parallèle (pour imprimante externe), PS / 2 (pour le lecteur de code-barres)
- ▶ Source de lumière froide , de long durée et grande stabilité
- ▶ Détermination de la couleur de l'urine

BM URI 200



Cat. No.	Name	Description	Package
1-550-0100	BM URI 10	Urine Reagent Strips for BM URI 30/200/500	Tube (100 strips)
1-551-0100	BM URI 11	Urine Reagent Strips for BM URI 30/200/500	Tube (100 strips)
2510201002	BM A10	Urine Reagent Strips for Clinitek® analyzers	Tube (100 strips)
2510201004	BM H10	Urine Reagent Strips for Dirui analyzers	Tube (100 strips)
1-555-0016	BM URI 10 Q	Quality Control for BM URI 10 strips	2 x 8 ml vial
1-556-0024	BM URI 11 Q	Quality Control for BM URI 11 strips	3 x 8 ml vial
URI-MK I	URI-MK I	Quality Control (Negative) for BM series/DIRUI strips	4 x 8 ml vial
URI-MK II	URI-MK II	Quality Control (Positive) for BM series/DIRUI strips	4 x 8 ml vial

BM URI 500



Urine chemistry analyzer

- ▶ Parameters - pH, Nitrite, Specific Gravity, Ascorbic Acid, Blood, Glucose, Bilirubin, Urobilinogen, Ketone, Leucocytes, Protein
- ▶ Measurement Principle - dual wavelength reflectance method
- ▶ Measuring wavelength - 3 LED wavelength (550, 620, 720 nm)
- ▶ Throughput - 520 tests/hour
- ▶ Memory capacity - 5000 results
- ▶ Interface - serial port (RS232), parallel port (for external printer), PS/2 (for barcode reader)
- ▶ Control function - self-checking, sample testing and malfunction detection are controlled by inbuilt microcomputer
- ▶ Cold light source facility with long life and high stability
- ▶ Abnormal tests reports
- ▶ Urine color determination
- ▶ Urine clarity determination



Analyseur d'urine

- ▶ Paramètres - pH, nitrites, Densité, acide ascorbique, sang, glucose, bilirubine, Urobilinogène, cétone, leucocytes, protéines
- ▶ Principe de mesure - méthode de réflexion à double longueur d'onde
- ▶ Longueurs d'onde - LED de 550, 620, 720 nm
- ▶ Débit - 520 échantillons / heure
- ▶ Capacité de stockage de données - 5000 résultats
- ▶ Interface - port série (RS232), port parallèle (pour imprimante externe), PS / 2 (pour le lecteur de code-barres)
- ▶ Auto-contrôle, vérification de l'échantillon et détection des malfonctionnements contrôlés par micro-ordinateur intégré.
- ▶ Source de lumière froide, de long durée et grande stabilité
- ▶ Signalisation des résultats anormaux
- ▶ Détermination de la couleur de l'urine
- ▶ Détermination de la clarté de l'urine



ION SELECTIVE ANALYZER / ANALYSEUR SELECTIF D'IONS

BM ISE

Models:

K⁺ / Na⁺ / Cl⁻**K⁺ / Na⁺ / Cl⁻ / Ca²⁺ / pH**

Ion Selective Analyzer

- ▶ Principle - direct measurement by Ion Selective Electrode (ISE)
- ▶ Sample - whole blood, serum, plasma, diluted urine
- ▶ Sample volume - 60 µl
- ▶ Throughput - up to 60 samples/hour
- ▶ Data storage - 10000 patient result
- ▶ Calibration - automatic or on-demand
- ▶ Input - touch-screen
- ▶ Display - large 7" LCD
- ▶ Output - internal thermal recorder, RS-232 serial port
- ▶ Weight: Main unit - 6 kg
- ▶ Barcode reader - optional
- ▶ Auto sampler - 39 positions (including 5 emergency and 2 QC)



Analyseur (avec électrode sélective d'ions / avec ISE)

- ▶ Principe - mesure directe par électrode sélective d'Ions (ISE)
- ▶ Echantillon - sang total, sérum, plasma, urine diluée
- ▶ Volum échantillon - 60 µl
- ▶ Débit - jusqu'à 60 échantillons / heure
- ▶ Etalonnage - automatique ou sur commande
- ▶ Saisie - écran tactile
- ▶ Lecteur de code-barres en option
- ▶ Auto-échantillonneur en option





Cat. no.	Name	Form	Specimen	Package
FERTILITY TEST				
1-307-P050	hCG enhanced sensitivity	strip	S/P/urine	50
1-307-K040		cassette	S/P/urine	40
FECAL OCCULT BLOOD (FOB)				
1-300-K020	Fecal occult blood	cassette + applicator	stool	20
1-300-KK20		cassette + applicator + control	stool	20
INFECTIOUS DISEASES				
1-328-P050	GRUŽLICA (M. Tuberculosis)	strip	S/P	50
1-328-K040		cassette	S/P	30
1-301-K020	HELICO (H.pylori Ab)	cassette	S/P	20
1-302-K020	HELICO (H.pylori Ag)	cassette + applicator	stool	20
1-308-P050	SYFILIS (T. pallidum)	strip	WB/S	50
1-308-K040		cassette	WB/S	40
1-305-K020	ROTA/ADENOVIRUS Ag	cassette + applicator	stool	20
1-325-P020	Giardia Lamblia	strip + applicator	stool	20
1-325-K020	Giardia Lamblia	cassette + applicator	stool	20
1-319-K020	Campylobacter	cassette + applicator	stool	20
1-329-K020	Influenza A+B	cassette + accessories	swab	20
1-320-K020	Clostridium difficile GDH	cassette + applicator	stool	20
1-321-K020	Clostridium difficile A+B	cassette + applicator	stool	20
1-327-K020	Clostridium difficile GDH A+B	cassette + applicator	stool	20
1-323-K020	Norovirus	cassette + applicator	stool	20
TROPICAL DISEASES				
1-350-K020	Malaria Pf	cassette	WB	20
1-351-K020	Malaria Pf/Pv	cassette	WB	20
1-352-K020	Malaria Pf/Pan	cassette	WB	20
1-353-K020	Dengue	cassette	WB/S/P	20
1-354-K020	Dengue NS1	cassette	WB/S/P	20
1-355-K020	Dengue Ab/Ag	cassette	WB/S/P	20
1-356-K020	Tetanus	cassette	WB/S/P	20
1-357-K020	Bilharzia	cassette	urine	20
1-358-K020	Cholerae	cassette	WB	20
1-359-K020	Filariasis	cassette	WB/S/P	20

Cat. no.	Name	Form	Specimen	Package
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DRUGS OF ABUSE

1-309-P050	Amphetamine (AMP)	strip	urine	50
1-309-K040		cassette	urine	40
1-310-P050	Morphine/opiates (OPI)	strip	urine	50
1-310-K040		cassette	urine	40
1-311-P050	Marijuana (THC)	strip	urine	50
1-311-K040		cassette	urine	40
1-312-P050	Benzodiazepines (BZD)	strip	urine	50
1-312-K040		cassette	urine	40
1-313-P050	Cocaine (COC)	strip	urine	50
1-313-K040		cassette	urine	40
1-314-P050	Barbiturates (BAR)	strip	urine	50
1-314-K040		cassette	urine	40
1-315-P050	Ecstasy (MDMA)	strip	urine	50
1-315-K040		cassette	urine	40
1-316-P050	Tricyclic antidepressants (TCA)	strip	urine	50
1-316-K040		cassette	urine	40
1-317-P050	Methadone (MTD)	strip	urine	50
1-317-K040		cassette	urine	40
1-318-P050	Methamphetamine (MET)	strip	urine	50
1-318-K040		cassette	urine	40
1-320-K040	Phencyclidine (PCP)	cassette	urine	40
1-321-K040	Ketamine (KET)	cassette	urine	40
1-322-K040	Buprenorphine (BUP)	cassette	urine	40

1-323-K040	Synthetic Marijuana (K2)	cassette	urine	40
1-324-K040	Tramadol	cassette	urine	40
1-333-K010	10 drug rapid test (AMP/OPI/COC/THC/MET/BAR/BZD/MTD/TCA/MDMA)	cassette/panel	urine	10
1-334-K020	5 drug rapid test (AMP/COC/OPI/THC/BZD)	cassette/panel	urine	20
1-335-K020	5 drug rapid test (AMP/THC/COC/OPI/MET)	cassette/panel	urine	20
1-336-K020	6 drug rapid test (AMP/COC/MDMA/MET/OPI/THC)	cassette/panel	urine	20

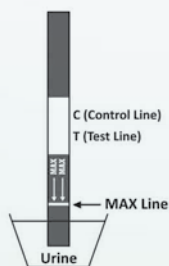


Synthetic Marijuana

Synthetic Marijuana or K2 a psychoactive herbal and chemical product that, when consumed, mimics the effects of Marijuana. It is best known by the brandnames K2 and Spice, both of which have largely become genericized trademarks used to refer to any synthetic Marijuana product. The studies suggest that synthetic marijuana intoxication is associated with acute psychosis, worsening of previously stable psychotic disorders, and also may have the ability to trigger a chronic (long-term) psychotic disorder among vulnerable individuals such as those with a family history of mental illness.

Elevated levels of urinary metabolites are found within hours of exposure and remain detectable for 72 hours after smoking (depending on usage/dosage). Test Synthetic Marijuana detected by the test includes, but are not limited to, the metabolites of JWH -018, JWH- 073.

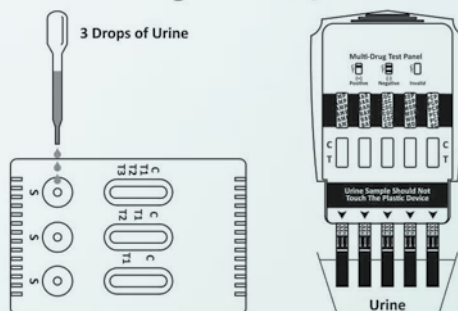
• Strip



• Cassette



• Multi-Drug Cassette/Panel



LATEX TESTS / TESTS AUX LATEX

Cat. no.	Name	Package
1-901-1001	ASO Latex without controls	100 tests
1-901-1002	ASO Latex with control (+) and (-)	100 tests
1-906-1001	CRP Latex without controls	100 tests
1-906-1002	CRP Latex with control (+) and (-)	100 tests
1-911-1001	RF Latex without controls	100 tests
1-911-1002	RF Latex with control (+) and (-)	100 tests
1-916-1001	RPR Carbon without controls	100 tests
1-916-1002	RPR Carbon with control (+) and (-)	100 tests
1-916-2502	RPR Carbon with control (+) and (-)	250 tests

MICROBIOLOGY / MICROBIOLOGIE



1. PREPARED CULTURE MEDIA

Prepared culture media on petri dishes
Prepared culture media in bottles: 100, 200 and 500 ml
Prepared culture media in tubes
Media in tubes for diagnosis of mycobacteria

2. DEHYDRATED CULTURE MEDIA

Dehydrated culture media
Ingredients of media
Sterile animal blood in bottles: 50, 100, 200 and 500 ml
Supplements

3. ANTIBIOTIC DISCS

Antibiotic paper discs
Diagnostic discs

4. CRYOGENIC STORAGE OF MICROORGANISMS - VIABANK

5. INDUSTRIAL MICROBIOLOGY MONITORING OF MICROBIOLOGICAL HYGIENE



1. MILLIEUX DE CULTURE PREPARES

Millieux de culture prepares petri
Millieux de culture prepares en bouteilles : 100, 200 et 500 ml
Millieux de culture prepares en tubes
Millieux de culture en tubes en tubes pour diagnostic des microbactéries

2. MILLIEUX DE CULTURE DESHYDRATES

Millieux de culture deshydrates
Composants des millieux
Sang sterile animalier en bouteille : 50, 100, 200 et 500 ml
Supplements

3. DISQUES ANTIBIOGRAMME

Disques antibiogramme
Disques d'identification

4. STOCKAGE CRYOGÉNIQUE DES MICRO-ORGANISMES -VIABANK

5. MICROBIOLOGIE INDUSTRIELLE CONTROLE DE L'HYGIENE BIOLOGIQUE





Prepared media are manufactured in our production facility, equipped with modern production lines. This provides our company with a high production efficiency and ensures product quality which conforms with the requirements established in the European legislation. Our Quality System is certified to ISO 9001 and ISO 13485 for the design and manufacture of medical devices. The culture media meet the standards of Directive 98/79/CE (1998/10/27) related to medical devices for in vitro diagnostic use. Each lot of prepared media is tested with control strains for growth and (when required) for inhibition. Lot that meets all standards receive The Quality Control Certificate.

**PREPARED CULTURE MEDIA ON PETRI DISHES
MILIEUX DE CULTURE PRÉPARÉS Petri**

Package size: 20 or 100 plates / Taille du paquet : 20 ou 100 boîtes de Petri

Petri dishes Ø 90 mm or 140 mm / Boîte de Petri Ø 90 mm ou 140 mm

02360/P	Agar BGA (Brilliant Green Agar)
02187/P	Agar BR (Branhamella Agar)
01361/P	Agar CCDA (Campylobacter)
04099/P	Agar DCA (Leifson's DCA)
16317/P	Agar medium w/ glucose
21160/P	Agar Rice Extract + Tween 80
23340/P	Agar VRBG (Violet Red Bile Glucose)
23337/P	Agar VRBL (Violet Red Bile Lactose)
01010/P	Plain Agar
01010A/P	Plain Agar (Ph=8,5)
15284/P	ALOA Listeria Agar
01130/P	Azide Blood Agar + 5% BS
01131/P	Azide Blood Agar + 5% BS + CV
02320/P	Baird Parker Agar
02028/P	BHI Agar + 2% NaCl (for E-tests)
02020/P	BHI Agar + 5% BS
02025/P	BHI Agar + Gentamycin 500 mg/l
02026/P	BHI Agar + Streptomycin 2 g/l
02027/P	BHI Agar + Teicoplanin 10 mg/l
02058/P	BHI Agar + Potassium tellurite
02023/P	BHI Agar + Vancomycin 4 mg/l
02024/P	BHI Agar + Vancomycin 6 mg/l
02024(8)/P	BHI Agar + Vancomycin 8 mg/l
02021/P	BHI Agar w/o BS
02074/P	Bile Esculin Agar
02070/P	Bismuth Sulphite Agar
02110/P	Blood Agar + 5% BS
02110S/P	Blood Agar Nr 2 + 5% BS
02068/P	Brucella Agar + Hemin+ 5% BH + Vit.K1
02019/P	Brucella Agar + Hemin+ 5% BS + Vit.K1
02034/P	Brucella Agar + 5%BS + Vit.K1
02033/P	Brucella Agar Base
02057/P	BUG Agar
02086/P	Burkholderia cepacia Agar
03080/P	Chocolate Agar + PolyVitéx
03081/P	Chocolate Haemophilus Agar (PolyVitéx + Bacitracin)
03078/P	Chocolate Haemophilus Agar (PV + ABV)
03120/P	Christensens Agar
03386/P	CHROMagar® Acinetobacter
03389/P	CHROMagar® B.cereus
03400/P	CHROMagar® Candida
03383/P	CHROMagar C. difficile
03414/P	CHROMagar® E.Coli
03390/P	CHROMagar® E.Coli O157
03417/P	CHROMagar® E.sakazakii
03415/P	CHROMagar® ECC
03395/P	CHROMagar® ESBL



Les milieux de cultures préparées sont fabriqués par nos soins à l'aide d'une installation équipée des lignes de production modernes. Cela nous assure une production de haute performance et des produits de qualité conforme aux normes établies par la législation européenne. Notre société est certifiée ISO 9001 et ISO 13485 pour la conception et la fabrication de dispositifs médicaux. Notre système qualité est certifié ISO 9001 et ISO 13485 pour la conception et la fabrication de dispositifs médicaux. Les milieux de culture sont conformes aux normes de la Directive 98/79 / CE relative aux dispositifs médicaux de diagnostic „in vitro“. Chaque lot de milieux de culture ainsi préparé est testé avec des souches de référence de la croissance et (si nécessaire) de l'inhibition.

03432/P	CHROMagar® Identification Listeria
03396/P	CHROMagar® KPC
03430/P	CHROMagar® Listeria
03402/P	CHROMagar® Malassezia
03384/P	CHROMagar® Mastitis
03408/P	CHROMagar MH Orientation
03405/P	CHROMagar® MRSA
03410/P	CHROMagar® Orientation
03410S/P	CHROMagar Orientation (+ horse serum)
03382/P	CHROMagar® Pseudomonas
03420/P	CHROMagar® Salmonella
03422/P	CHROMagar® Salmonella Plus
03425/P	CHROMagar® Staph aureus
03385/P	CHROMagar® Strep B
03380/P	CHROMagar® VRE
03394/P	CHROMagar® Y.enterocolitica
03388/P	Chromogenic Bacillus Medium
03401/P	Chromogenic Candida Medium
03413/P	Chromogenic Coliform Agar (CCA)
03391/P	Chromogenic E. Coli O157 Medium
03441/P	Chromogenic E. Faecium Medium
03416/P	Chromogenic ECC Medium
03421/P	Chromogenic Salmonella Medium
03411/P	Chromogenic Streptococci Medium
03409/P	Chromogenic UTI Medium
03030/P	CLED
03210/P	Clostridium difficile
03190/P	Columbia Agar + 5% BS
03193/P	Columbia Agar + 5% BS + CV
03190A/P	Columbia Agar + 5% BH
03192/P	Columbia Agar + 7% BS
03191/P	Columbia Agar + CNA + 5% BS
03195/P	Columbia Agar + Potassium tellurite
03189/P	Columbia Agar w/o BS
03247/P	Czapek - DOX Agar
04227/P	Dichloran Agar + RB + CH (DRBC)
04055/P	DNase Test Agar
04228/P	DTA Dermatophyte Test Agar
02220/P	Edwards Agar + BS
05350/P	Endo Agar
05351/P	Endo Les Agar
05109/P	Enrichment Agar
05075/P	Enterococcosel Agar (Bile Esculin Azide Agar)
05073/P	Enterococcosel Agar +6mg/l Vancomycin
05011/P	Eosin Methylene Blue Agar
06229/P	Fungisel
07105/P	Gardnerella vaginalis
08260/P	Haemophilus Test Medium (HTM)
08060/P	Hektoen Enteric Agar
11209/P	Karmali Campylobacter Agar
11115/P	King B Medium
12248/P	LB Agar

PREPARED CULTURE MEDIA / MILIEUX DE CULTURE PRÉPARÉS

12214/P	Legionella Agar BCYE
12213/P	Legionella Agar BCYE w/o Cystein
12215/P	Legionella Agar GVPC
13017/P	MacConkey + CV
13015/P	MacConkey + Sorbitol
13014/P	MacConkey Sorbitol + TC Agar
13050/P	Mannitol Salt Agar (Chapman)
13051/P	Mannitol Salt Agar + egg yolk emulsion
13377/P	mCP Agar
13244/P	MRS Agar
13174/P	MRSA (MHA with 4% NaCl + 6 mg/l Oxacillin)
13170/P	Mueller Hinton II Agar
13176/P	Mueller Hinton II Agar + 2% NaCl (for E-tests)
13175/P	Mueller Hinton II Agar + 4% NaCl
13172/P	Mueller Hinton II Agar + 5% BS
13158/P	Mueller Hinton II Agar + 5% BH + NAD
13177/P	Mueller Hinton II Agar + Cloxacillin
13173/P	Mueller Hinton II Agar + Glucose + MB
13322/P	MYP Agar
14168/P	Nutrient Agar
14166/P	Nutrient Agar 1,5%
14155/P	Nutrient Agar 2%
15156/P	Oxacillin Resistance Agar
15285/P	Oxford Agar
16280/P	PALCAM Agar
16311/P	Plate Count Agar
16242/P	Potato Dextrose Agar
16310/P	Pseudomonas Agar (Cetrimide)
16310N/P	Pseudomonas Agar + Cetrimide + NA
16313/P	Pseudomonas CFC Agar
17235/P	RPMI 1640 + MOPS Agar
17286/P	R2A Agar
18238/P	Sabhi Agar + Chloramphenicol
18231/P	Sabouraud Agar + Chloramphenicol
18234/P	Sabouraud Agar + Chloramphenicol + Actidione
18232/P	Sabouraud Agar + Chloramphenicol + Gentamycin
18230/P	Sabouraud Dextrose Agar
18226/P	Sabouraud Dextrose Agar + Aktidion
18250/P	Salmonella Shigella Agar (SS)
18205/P	Schaedler Agar + CNA + 5% BS
18200A/P	Schaedler Agar + Vit.K1 + 5% BS
18200/P	Schaedler Agar + Vit.K3 + 5% BS
18206/P	Schaedler Agar + Vit.K3 + 5% BS + G
18203G/P	Schaedler Agar + Vit.K3 + 5% BS + GV
18202/P	Schaedler Agar + Vit.K3 + 5% KB + KV
18204/P	Schaedler Agar + Vit.K3 + 5% KB + N
18203/P	Schaedler Agar + Vit.K3 + 5% KB + NV
18219/P	Schaedler Agar + Vit.K3 + 5% BH + NV
18236/P	Shadomy Agar
18208/P	Skirrow Campylobacter Agar
18325/P	Slanetz-Bartley Agar (Enterococci Selective Agar)
21370/P	TCBS Cholera Medium
21084/P	Thayer Martin Agar (Chocolate Agar + VCAT)
21082/P	Thayer Martin Agar (Chocolate Agar + VCN)
21083/P	Thayer Martin Agar (Chocolate Agar + VCNT)
21180A/P	Trypcase Soy Agar (+ neutralizers)
21180/P	Trypcase Soy Agar (w/o BS)
21181/P	Trypcase Soy Agar + 5% BS
21182/P	Tryptone Soya Yeast Extract Agar (TSYEA)
21366/P	TTC with Tergitol 7
23275/P	Wilkins Chalgren Agar
23276/P	Wilkins Chalgren Agar + 5% BS
23274/P	Wilkins Chalgren Agar + 5% BH
23330/P	XLD Agar
23251/P	XLT4 Agar
24449/P	Yeast Extract Agar
24090/P	Yersinia CIN
24450/P	YGC (Chloramphenicol Agar)

TWO-SECTIONS PETRI DISHES Ø 90 MM BOITE DE PETRI À DEUX COMPARTIMENTS Ø 90 MM

025/026/P	BHI Agar + Gentamycin/BHI Agar + Streptomycin
256/257/P	Bordetella Agar + 15% BS/Bordetella Agar + C + 7% BH
019/196/P	Brucella Agar + Hemin + Vit K + BS/CDC Agar + 5% BS + KV
225/210/P	Campylobacter Agar acc. Butzler + 7% BH/Clostridium difficile Agar
400/400/P	CHROMagar® Candida/CHROMagar® Candida
395/396/P	CHROMagar ESBL/CHROMagar KPC
395/380/P	CHROMagar® ESBL/CHROMagar® VRE
395/410/P	CHROMagar ESBL/CHROMagar Orientation
430/385/P	CHROMagar® Listeria/CHROMagar® Strep B
420/390/P	CHROMagar® Salmonella/CHROMagar® E.coli O157
420/420/P	CHROMagar Salmonella/CHROMagar Salmonella
420/060/P	CHROMagar Salmonella/Hektoen Enteric Agar
358/191/P	CHROMagar Strep B/Columbia CNA
405/425/P	CHROMagar MRSA/CHROMagar Staph
405/380/P	CHROMagar MRSA/ CHROMagar VRE
380/396/P	CHROMagar VRE/CHROMagar KPC
401/401/P	Chromogenic Candida/Chromogenic Candida
190/080/P	Columbia + 5% BS/Chocolate Agar + PV
190/081/P	Columbia + 5% BS/Chocolate Agar + PV + B
190/410/P	Columbia + 5% BS/CHROMagar® Orientation
190/190/P	Columbia + 5% BS/Columbia + 5% BS
190/050/P	Columbia + 5% BS/Mannitol Salt Agar
190/231/P	Columbia + 5% BS/Sabouraud + CH
191/081/P	Columbia CNA + 5% BS/Chocolate Agar + PV + B
191/410/P	Columbia CNA + 5% BS/CHROMagar® Orientation
191/409/P	Columbia CNA + 5% BS/Chromogenic UTI
191/232/P	Columbia CNA + 5% BS/Sabouraud+Ch+G
075/076/P	Enterococcosel Agar/Enterococcosel Agar + Tellurite
217/218/P	Legionella BCYE + VK/Legionella BCYE w/o Cystein + Pimaricin
213/214/P	Legionella BCYE w/o Cystein/Legionella BCYE
214/214/P	Legionella BCYE/Legionella BCYE
017/231/P	MacConkey /Sabouraud Agar + CH
017/232/P	MacConkey /Sabouraud Agar + CH + G
015/090/P	MacConkey Sorbitol Agar/Yersinia CIN Agar
017/110/P	MacConkey/Blood Agar + 5% BS
017/030/P	MacConkey/CLED
017/190/P	MacConkey/Columbia + 5% BS
017/191/P	MacConkey/Columbia CNA + 5% BS
170/170/P	Mueller Hinton II Agar/Mueller Hinton II Agar
172/172/P	Mueller Hinton II + 5% BS/Mueller Hinton II + 5% BS
156/156/P	Oxacillin Resistance Agar/Oxacillin Resistance Agar
207/202/P	Ph.Alcohol Agar + 5% BS/Schaedler Agar + VIT K3 + 5% BS + KV
310N/086/P	Pseudomonas Agar + Cetrimide + NA/Burkholderia Cepacia Agar
230/229/P	Sabouraud /Fungisel
234/229/P	Sabouraud + Ch + Actidione/Fungisel
231/229/P	Sabouraud + Ch/Fungisel
231/226/P	Sabouraud + Ch/Sabouraud + Aktidion
230/400/P	Sabouraud/CHROMagar® Candida
232/400/P	Sabouraud+Ch+G/CHROMagar® Candida
200/202/P	Schaedler Agar + 5% BS/Schaedler Agar + 5% BS + KV
250/070/P	SS/Bismuth Sulphite Agar
250/060/P	SS/Hektoen
250/330/P	SS/XLD
159/162/P	TSA + V/TSA + X + V



THREE-SECTIONS PETRI DISHES Ø 90 MM

024/025/026/P	BHI Agar + Vankomycin 6 mg/l/BHI Agar + Gentamycin/BHI Agar + Streptomycin
441/441/441/P	Chromogenic E. Faecium Medium/Chromogenic E. Faecium Medium/Chromogenic E. Faecium Medium

FOUR-SECTIONS PETRI DISHES Ø 90 MM

021/024/025/026/P	BHI Agar w/o BS/BHI Agar + Vankomycin 6 mg/l/BHI Agar + Gentamycin/BHI Agar + Streptomycin
020/024/025/026/P	BHI Agar + 5% BS/BHI Agar + Vankomycin 6 mg/l/BHI Agar + Gentamycin/BHI Agar + Streptomycin
017/050/231/190/P	MacConkey/Mannitol Salt Agar/Sabouraud + Ch/Columbia + 5% BS
180/161/159/162/P	TSA/TSA+X/TSA + V/TSA + X + V

CONTROL OF SURFACES PETRI DISHES Ø 55 MM CONTRÔLE DE SURFACE DE BOÎTES DE PETRI Ø 55 MM

40103/P	Count -Tact (Sabouraud + neutralizers) Rodac
40104/P	Count -Tact (Sabouraud + Chloramphenicol) Rodac
40101/P	Count -Tact (Sabouraud) Rodac
40102/P	Count -Tact (TSA + neutralizers) Rodac
40100/P	Count -Tact (TSA) Rodac
40341/P	Count -Tact (VRBG + neutralizers) Rodac
40311/P	Count -Tact PCA Rodac
40481/P	Count -Tact (Cetrymide Agar) Rodac
40430/P	Count -Tact (Chromagar Listeria) Rodac
40382/P	Count -Tact (Chromagar Pseudomonas) Rodac
40420/P	Count -Tact (Chromagar Salmonella) Rodac
40425/P	Count -Tact (Chromagar Staphylococcus aureus) Rodac
40413/P	Count -Tact (Chromogenic Coliform Agar CCA) Rodac
40480/P	Count -Tact (MSA) Rodac
40479/P	Count -Tact (MSA+N) Rodac
40327/P	Count -Tact (Baird Parker Agar + neutralizers) Rodac



PREPARED CULTURE MEDIA IN BOTTLES: 100, 200 and 500 ml MILIEUX DE CULTURE PRÉPARÉS en BOUTEILLES : 100, 200 et 500 ml

Package size: 1 bottle

454/B	0,85 % NaCl
001/B	0,90 % NaCl
071/B	Acetamide Broth
360/B	Agar BGA (Brilliant Green Agar)
099/B	Agar DCA (Leifsons DCA)
013/B	Agar Garda
186/B	Lactose Agar with Tergitol
288/B	Agar PP (Motility PP)
160/B	Agar Rice Extract + Tween 80
340/B	Agar VRBG
337/B	Agar VRBL
007/B	Alcaline Peptone Water
007A/B	Alcaline Peptone Water (10 X)
132/B	Azide Blood Agar Base + CV
133/B	Azide Dextrose Broth
319/B	Baird Parker Agar (Base)
308/B	BCP Lactose Broth
293/B	Biochemical Identification – 10% Lactose Agar
305/B	Biochemical Identification – Arabinose Agar
295/B	Biochemical Identification – Dulcitol Agar
279/B	Biochemical Identification – Maltose Agar
296/B	Biochemical Identification – Mannitol Agar
291/B	Biochemical Identification – Phenylalanine Agar

304/B	Biochemical Identification- Rhamnose
297/B	Biochemical Identification – Sorbitol
070/B	Bismuth Sulphite Agar
111/B	Blood Agar Base (w/o BS)
021/B	Brain Heart Infusion Agar
022/B	Brain Heart Infusion Broth
187/B	Branhamella Agar
359/B	Brilliant Green Bile Broth 2 %
107/B	Broth + 1 % Glucose
006/B	Broth + 6,5 % NaCl
033/B	Brucella Agar Base
040/B	Buffered peptone water
079/B	Chocolate Agar (w/o PV)
120/B	Christensens Agar
122/B	Christensens Citrate Agar
400/B	CHROMagar Candida
415/B	CHROMagar ECC
390/B	CHROMagar® E.coli 0157
410/B	CHROMagar® Orientation
382/B	CHROMagar Pseudomonas
420/B	CHROMagar® Salmonella
425/B	CHROMAGAR Staphylococcus Aureus
413/B	Chromogenic Coliform Agar (CCA)
030/B	CLED Agar
194/B	Columbia Agar + CNA (w/o BS)
189/B	Columbia Agar Base (w/o BS)
455/B	Demineralized water, steril

PREPARED CULTURE MEDIA / MILIEUX DE CULTURE PRÉPARÉS

227/B	Dichloran Glycerol Agar
277/B	Dichloran Glycerol Agar (DG18)
055/B	DNase Agar
056/B	DNase Agar + TB
059/B	Drigalski Agar
228/B	DTA Dermatophyte Test Agar
462/B	EDTA 0,5M Agar
469/B	EE Broth (Mossel)
350/B	Endo Agar
351/B	Endo Les Agar
109/B	Enrichment Agar
108/B	Enrichment Broth
075/B	Enterococcosel Agar
011/B	Eosin Methylene Blue Agar
468/B	Eugon Broth
041/B	Fraser Broth
229/B	Fungisel Agar
064/B	Giolitti Cantoni Broth Base
003/B	Glycerol Broth
042/B	Half- Fraser Broth
060/B	Hektoen Enteric Agar
031/B	Hugh Leifsons medium
114/B	King A Medium
115/B	King B Medium
113/B	Kligler Iron Agar
126/B	Lactose Gelatin Medium
124/B	Lauryl Sulphate Broth
125/B	Lauryl Tryptose Mannitol Broth + Tryptophan
249/B	LB Broth
216/B	Legionella Enrichment Broth
283/B	Listeria Selective Broth
353/B	Lysine Decarboxylase Broth
017/B	MacConkey Agar + CV
015/B	MacConkey Agar + Sorbitol
016/B	MacConkey Broth
245/B	Malonate Broth
241/B	Malt Extract Agar
240/B	Malt Extract Broth
050/B	Mannitol Salt Agar (Chapman)
121/B	Medium acc. Christensen - Hormaech and Munil modification
300/B	Medium acc. Falkow Control
303/B	Medium acc. Falkow with Arginin
302/B	Medium acc. Falkow with Lysine
301/B	Medium acc. Falkow with Ornithine
188/B	Medium with Lactose and Bromocresol purple
188A/B	Medium with Lactose and Bromocresol purple (double strenght)
294/B	Motility medium
294R/B	Motility medium with colour reaction
123/B	Motility Nitrate Medium
244/B	MRS Agar
243/B	MRS Broth
289/B	MRVP medium
169/B	Mueller Hinton Broth
170/B	Mueller Hinton II Agar
175/B	Mueller Hinton II Agar + 4 % NaCl
175A/B	Mueller Hinton II Agar + 5 % NaCl
044/B	Mueller Kaufmann Broth + Novobiocin
290/B	Nitrate Broth
168/B	Nutrient Agar
163/B	Nutrient Agar (pH = 7)
005/B	Nutrient Agar for bacterial strains vitality preservation
165/B	Nutrient Agar w/ glucose
167/B	Nutrient Broth
REA-201	PBS
REA-202/B	PBS w/ Ca and Mg
039/B	Peptone Water
047/B	Peptone Water + Lactose
461/B	Phenylboronic Acid
010/B	Plain Agar

010A/B	Plain Agar (Ph=8,5)
009/B	Plain Broth
004/B	Plain Broth (pH=9,6)
311/B	Plate Count Agar (Standard Method Agar)
008/B	Pneumococcal Preservation Broth
451/B	Potassium tellurite 1 %
446/B	Potassium tellurite 3,5%
242/B	Potato Dextrose Agar
212/B	Preston Campylobacter Broth Base
061/B	PSB Broth
310/B	Pseudomonas Agar + Cetrimide
043/B	Rappaport Vasiliadis Broth
272S/B	Ringers Solution
272/B	Ringers Solution (ISO 9308-1:1999)
459/B	Rinsing Solution (+neutralizers)
MED-234-EM	RPMI 1640 + NaHCO ₃ + L-Glutamina + phenol red
032/B	RVS Broth
032A/B	RVS Broth (double strenght)
230/B	Sabouraud Dextrose Agar
231/B	Sabouraud Dextrose Agar + Chloramphenicol
234/B	Sabouraud Dextrose Agar + Chloramphenicol + A
232/B	Sabouraud Dextrose Agar + Chloramphenicol + G
233/B	Sabouraud Dextrose Broth
237/B	Sabouraud Dextrose Broth + CH
445/B	Saline solution with Peptone
250/B	Salmonella Shigella Agar (SS)
201/B	Schaedler Agar + Vit. K3 Base (w/o BS)
199/B	Schaedler Broth + Vit. K3
036/B	Selenite Cystine Broth
037/B	Selenite F Broth
049/B	Semisolid Motility RVM Base
112/B	Simmons Citrate Agar
281/B	Singers Medium
326/B	Slanetz Bartley Agar Base
460/B	Solution (+neutralizers)
443/B	TBX Agar
038/B	Thioglycolate Broth
265/B	Todd Hewitt Broth
266/B	Todd Hewitt Broth + antibiotics
267/B	Todd Hewitt Broth + G + NA
255/B	Trichomedium
365/B	Triple Sugar Iron Agar (TSI)
180/B	Trypcase Soy Agar (w/o BS)
179/B	Trypcase Soy Broth
182/B	Tryptone Soya Yeast Extract Agar (TSYEA)
183/B	Tryptone Soya Yeast Extract Broth (TSYEB)
117/B	Tryptone Water (Tryptophane Broth)
117A/B	Tryptone Water (w/o Tryptophan)
118/B	Urea Indole Medium
275/B	Wilkins Chalgren Agar
330/B	XLD
449/B	Yeast Extract Agar
323/B	Yeast Extract Glucose Agar
450/B	YGC (Chloramphenicol Agar)



**PREPARED CULTURE MEDIA IN TUBES
MILIEUX DE CULTURE PRÉPARÉS en TUBES**

Package size: 20 tubes

454/T	0,85% NaCl
001/T	0,90% NaCl
071/T	Acetamide Broth
288/T	Agar P (Motility PP)
007/T	Alcaline Peptone Water
007A/T	Alcaline Peptone Water (10 X)
464/T	Bile salts
305/T	Biochemical Identification – Arabinose Agar
295/T	Biochemical Identification – Dulcitol Agar
296/T	Biochemical Identification – Mannitol Agar
304/T	Biochemical Identification – Ramnose Agar
297/T	Biochemical Identification – Sorbitol
282/T	Biochemical Identification – Xylose Agar
022/T	Brain Heart Infusion Broth
359/T	Brilliant Green Bile Broth 2%
107/T	Broth + 1 % Glucose
069/T	Brucella Broth + VIT.K1
040/T	Buffered Peptone Water
080/T	Chocolate Agar + PolyVitex
122/T	Christensens Agar with Citrate
120/T	Christensens Agar
402/T	CHROMagar Malassezia
385/T	CHROMagar Strep B
455/T	DeminerIALIZED water, steril
228/T	DTA Dermatophyte Test Agar
462/T	EDTA 0,5 M
011/T	EMB Agar
109/T	Enrichment Agar
108/T	Enrichment Broth
075/T	Enterococcosel Agar
468/T	Eugon Broth
041/T	Fraser Broth
229/T	Fungisel
042/T	Half-Fraser Broth
113/T	Kligler Iron Agar
126/T	Lactose Gelatin Medium
125/T	Lauryl Tryptose Mannitol Broth + Tryptophan
249/T	LB Broth
216/T	Legionella Enrichment Broth
016/T	MacConkey Broth
245/T	Malonate Broth
050/T	Mannitol Salt Agar
031/T	Medium acc Hugh Leifsona
121/T	Medium acc. Christensen - Hormaech and Munil modification
300/T	Medium acc. Falkow Control
303/T	Medium acc. Falkow with Arginin
302/T	Medium acc. Falkow with Lysine
301/T	Medium acc. Falkow with Ornithine
293/T	Medium with 10% Lactose, under parafin
317/T	Medium with Glucose
188/T	Medium with Lactose and Bromocresol purple
188A/T	Medium with Lactose and Bromocresol purple (double strenght)
291/T	Medium with Phenylalanine
119/T	MIU Medium (for motility, Indole and Urease detection)
294/T	Motility Medium (for Enterobacteriaceae motility detection)
123/T	Motility Nitrate Medium
294R/T	Motility with colour reaction (for Enterobacteriaceae motility detection)
243/T	MRS Broth
289/T	MRVP Medium
169/T	Mueller Hinton Broth
044/T	Mueller Kaufmann Broth + Novobiocin
290/T	Nitrate Broth
168/T	Nutrient Agar
163/T	Nutrient Agar (pH 7,0)

005/T	Nutrient Agar for bacterial strains vitality preservation
165/T	Nutrient Agar w/ glucose
167/T	Nutrient Broth
039/T	Peptone Water
047/T	Peptone Water + Lactose
461/T	Phenylboronic acid
010/T	Plain Agar
010A/T	Plain Agar (Ph=8,5)
009/T	Plain Broth
004/T	Plain Broth (pH=9,6)
008/T	Pneumococcal Preservation Broth
451/T	Potassium tellurite 1 %
SQ1/T	RambaQUICK Salmonella Broth
043/T	Rappaport Vasiliadis Broth
234/T	Sabouraud Agar + Ch + Actidione
232/T	Sabouraud Agar + Ch + G
231/T	Sabouraud Agar + Chloramphenicol
239/T	Sabouraud Broth + Ch + G
230/T	Sabouraud Dextrose Agar
233/T	Sabouraud Dextrose Broth
237/T	Sabouraud Dextrose Broth + CH
445/T	Saline solution with Peptone
199/T	Schaedler Broth + Vit. K3
198/T	Schaedler Broth + Vit. K3 + 0,02% Agar
197/T	Schaedler Broth + Vit. K3 + 0,2% Agar
036/T	Selenite Cystine Broth
037/T	Selenite F Broth
112/T	Simmons Citrate Agar
281/T	Singers Medium
325/T	Slanetz-Bartley Agar
116/T	Sugar Broth
038/T	Thioglycollate Broth
265/T	Todd Hewitt Broth
266/T	Todd Hewitt Broth + Antibiotics
267/T	Todd Hewitt Broth + G + NA
255/T	Trichomedium
365/T	Triple Sugar Iron Agar (TSI)
180/T	Trypcase Soy Agr (w/o BS)
179/T	Trypcase Soy Broth
178/T	Tryptone Soya Broth +20% Glicerol
182/T	Tryptone Soya Yeast Extract Agar (TSYEA)
183/T	Tryptone Soya Yeast Extract Broth (TSYEB)
117/T	Tryptone Water (for Indole test)
118/T	Urea Indole Medium

**MEDIA IN TUBES FOR DIAGNOSIS OF MYCOBACTERIA
MILIEUX DE CULTURE EN TUBES POUR DIGNOSTIC DES MICROBACTÉRIES**

Package size: 20 tubes

153/T	Lowenstein - Jensen Medium for Niacin test (without MG)
152/T	Lowenstein - Jensen Medium + Glycerol + PACT
151/T	Lowenstein - Jensen Medium + Ofloxacin 5mg/l
150/T	Lowenstein - Jensen Medium + Ofloxacin 2,5mg/l
149/T	Lowenstein - Jensen Medium + Rifampicin 80mg/l
148/T	Lowenstein - Jensen Medium + Rifampicin 40mg/l
147/T	Lowenstein - Jensen Medium + Ethambutol 4mg/l
146/T	Lowenstein - Jensen Medium + Ethambutol 2mg/l
145/T	Lowenstein - Jensen Medium + Isoniazid 0,4mg/l
144/T	Lowenstein - Jensen Medium + Isoniazid 0,2mg/l
143/T	Lowenstein - Jensen Medium + Streptomycin 8mg/l
142/T	Lowenstein - Jensen Medium + Streptomycin 4mg/l
141/T	Lowenstein - Jensen Medium + MG without Glycerol
140/T	Lowenstein - Jensen Medium + MG + Glycerol
139/T	Lowenstein - Jensen Medium + MG + Glycerol + P
138/T	Lowenstein - Jensen Medium + MG + Glycerol + TCH
137/T	Stonebrink Medium 9 ml (MG + P)
135/T	Stonebrinka podłoże (MG + PACT)

BS- blood sheep, CV- crystal violet, BH- blood horse, PV- PolyVitex, ABV- Amphotericin+Bacitracin+Vancomycin, MB- methylene blue, CNA- Colistin+Nalidixid acid, NA- Nalidixid acid, KV- Kanamycin+Vancomycin, NV- Neomycin+Vancomycin, N- Neomycin, VCAT- Vancomycin+Colistin+Amphotericin+Trimethoprim, VCN-Vancomycin+Colistin+Nystatin, VCNNT- Vancomycin+Colistin+Nystatin+Trimethoprim, B - Bacitracin, CH- Chloramphenicol, G - Gentamycin, TSA - trypcase soya agar, X- Hemin, V- NAD, A- Actidione, P- Pyruvate, MG-Malachite Green, TCH- Thiocarbonylhydrazide, CIN- Cefsulodin+Irgasan+Novobiocin, PACT- Polymyxin+Amphotericin+Carbenicillin+Trimethoprim

DEHYDRATED CULTURE MEDIA
 MILLIEUX DE CULTURE DESHYDRATES

E1033	Acetamide Agar - Twin Pack
E148 I	Acetamide Broth - Twin Pack
E884	Aeromonas Isolation Medium Base (Ryan)
E1561	Alicyclobacillus Medium
E1540	ALOA Listeria Agar Base (Chromogenic ALOA)
E5180	Andrade Lactose Peptone Water
E158	Azide Blood Agar Base
E043	Baird Parker Agar (Base)
E972 I	Bile Esculin Agar
E493 I	Bile Esculin Azide Agar
E027	Bismuth Sulphite Agar (USP)
E1004	Bismuth Sulphite Agar Modified
E073	Blood Agar Base (Infusion Agar)
E834	Blood Agar Base No 2
E887	Blood Free Campylobacter Selectivity Agar Base
E1592	Bolton Broth Base
E211	Brain Heart Infusion Agar
E210 I	Brain Heart Infusion Broth
E016	Brilliant Green Agar (Modified)
E971	Brilliant Green Agar Base with Phosphates
E121	Brilliant Green Bile Broth 2%
E1212	Bromo Cresol Purple Azide Broth
E1265	Bromo Cresol Purple Broth with Lactose (Dev Lactose Broth)
E074	Brucella Agar Base
E348	Brucella Broth Base
E813	Buffered Charcoal Yeast Extract Agar Base (BCYE Agar)
E614	Buffered Peptone Water
E202	Cary-Blair Medium Base
E792	C.L.E.D. Agar
E899	Campylobacter Enrichment Broth Base (Preston Enrichment Broth Base)
E1264	Carbohydrate Consumption Broth
E201	Casman Agar
E024	Cetrimide Agar Base
E1008A	Chloramphenicol Yeast Glucose Agar Base
E1008	Chloramphenicol Yeast Glucose Agar, YGC Agar
E143	Christensen Citrate Agar
E1297	Chromogenic Candida Medium
E1651	Chromogenic Bacillus Agar
E1991 I	Chromogenic Coliform Agar (CCA)
E1295 I	Chromogenic E. coli Medium (TBX)
E1641	Chromogenic Enterobacter sakazakii
E1296	Chromogenic Salmonella Medium
E1418	Chromogenic UTI Medium
E831	Crystal Violet Lactose Broth
E144	Columbia Blood Agar Base
E560	Columbia C.N.A. Agar Base
E172	Cysteine Heart Agar Base
E1129	Dichloran Glycerol Medium Base
E1000	Dichloran Medium Base with Rose Bengal
E1881	Dichloran Rose Bengal Chloramphenicol Agar (DRBC Agar)
E482	DNase Test Agar Base
E659	Drigalski Litmus Lactose Agar
E188	D.T.M. Agar Base
E127 I	EC Broth
E748	Edward's Medium Modified
E287 I	EE Broth Mossel
E086	Eijkman Lactose Broth
E022	EMB Agar
E029	Endo Agar
E1327	Fraser Broth Base
E1083	Fraser Secondary Enrichment Broth Base
E434	G.C. Agar Base (Thayer-Martin Agar Base)
E584	Giolitti-Cantoni Broth Base
E1259	Haemophilus Test Agar Base
E467	Hektoen Enteric Agar
E826	Hugh Leifson Medium
E868	Iron Sulphite Agar
E1220	ITC Broth Base (TTC Broth Base)
E510	Kanamycin Esculin Azide Agar
E1222	Karmali Campylobacter Agar Base
E078 I	Kligler Iron Agar
E078 A	Kligler Iron Agar (Modified)
E1072	Lactic Acid Bacteria Selective Agar Base (Raka Ray Agar Base)
E1384	Lactic Acid Bacteria Selective Broth Base
E582	Lactobacillus Streptococcus Differential Medium Base
E1003	Lactose Broth
E987 I	Lactose Gelatin Medium Modified
E080	Lauryl Sulphate Broth (Lauryl Tryptose Broth)
E1643	Lauryl Sulphate Tryptose Broth Base, Modified
E1070	Lauryl Tryptose Mannitol Broth with Tryptophan (N-Dodecyl-Tryptose Mannitol)
E1333	Lee's Multidifferential Agar
E809A	Legionella B.C.Y.E. Agar Base
E890A	Listeria Enrichment Medium Base (UVM Medium) 1/2 Fraser
E1064	Listeria Identification Agar Base PALCAM
E1215	Listeria Motility Medium
E1145	Listeria Oxford Medium Base
E889	Listeria Selective Broth Base
E609	Litmus Milk
E162	Lowenstein Jensen Medium Base
E1151	Luria Bertani Agar, Miller
E376 I	Lysine Decarboxylase Broth without Peptone
E642	Lysine Medium Base
E081 A	MacConkey Agar No3
E081 B	MacConkey Agar with Crystal Violet
E008 A	MacConkey Agar without Crystal Violet
E298 I	MacConkey Sorbitol Agar Base
E382	Malonate Broth
E779	Malonate Broth Ewing Modified
E995	Malt Extract Agar Base, Modified
E118	Mannitol Salt Agar
E1030	Maximum Recovery Diluent
E1354	M-CP Agar Base
E1106	M-Endo Agar LES
E1122	M-FC Agar Base
E1111	M-FC Broth Base
E643 I	Minerals Modified Glutamate Agar Base
E259	Mitis Salivarius Agar Base
E1076	MIU Medium Base (Motility Urease Indole)
E630 I	Motility Nitrate Medium Buffered
E1163	MRS Agar Modified
E641 I	MRS Agar Lactobacillus
E369	MRS Broth Lactobacillus
E070	MR-VP Medium (Clark's)
E173	Mueller Hinton Agar (acc. WHO)
E1084	Mueller Hinton Agar No 2 (acc. NCCLS)
E391	Mueller Hinton Broth
E1139	MYP Agar Base Modified
E439	Nitrate Broth
E001	Nutrient Agar
E087 I	Nutrient Agar 1,5%
E1274	Nutrient Agar for Oxidase
E1269	Nutrient Agar No2
E561 A	Nutrient Agar pH 7,0
E002	Nutrient Broth
E088	Nutrient Broth pH 6,9 without NaCl
E244	Nutrient Broth with 1% Peptone
E060	Nutrient Gelatin
E933	Orange Serum Agar
E1223	Ornithine Decarboxylase Broth
E639 I	Oxytetra Glucose Yeast Agar Base
E1185 I	Park and Sanders Broth Base
E028 S	Peptone Water
E028 I	Peptone Water with Phenol Red
E837 I	Perfringens Agar Base (Tryptose Sulphite Cycloserine Agar)
E281	Phenylalanine Agar
E091	Plate Count Agar (Standard Methods Agar)
E091A	Plate Count Agar Special (Tryptone Glucose Yeast Agar)
E1446	Plet Agar Base

E096	Potato Dextrose Agar
E941 I	PSB Broth Modified
E085	Pseudomonas Agar Base (CFC)
E120	Pseudomonas Agar For Fluorescein (King B)
E119	Pseudomonas Agar For Pyocyanin (King A)
E1743	R2A AGAR, Modified
E1687	R2A Broth
E1137 I	Rappaport Vassiliadis Medium Modified
E154	Reinforced Clostridial Agar
E1026	Rice Extract Agar
E525	Ringer Salt Solution Powder
E130	Rogosa SL Agar s. Lactobacillus Selective Agar
E1491	RVS Broth (Rappaport Vassiliadis Soya Broth)
E1448	RVSM Broth (Rappaport Vassiliadis Soyabean Meal Broth)
E108 D	S.S. Agar (Salmonella Shigella Agar)
E1067	Sabouraud Chloramphenicol Agar
E063	Sabouraud Dextrose Agar
E033	Sabouraud Dextrose Broth
E1082	Salmonella Differential Agar Modified (Twin Pack)
E291	Schaedler Agar
E292	Schaedler Broth
E1533 I	Selenite- Cystine Broth (Fluid-Twin Pack)
E052	Selenite F Broth acc. Leifson (Twin Pack)
E1191	Semisolid Nutrient Agar acc. ISO 6579:1993
E1282	Semisolid Rappaport Vassiliadis Medium, Modified
E1005	SFP Agar Base (TSC Agar)
E0995	Simmons Citrate Agar
E612 I	Slanetz and Bartley Medium
E870	TCBS Cholera Medium
E616 I	Tergitol 7 Agar Base Modified
E1255	Tetrathionate Brilliant Green Bile Broth
E1496 I	Tetrathionate Broth Base acc. Mueller Kauffman

E430	Thioglycollate Medium Fluid (with Rezazurin)
E313	Todd Hewith Broth
E665	Trichomonas Agar Base
E021 I	Triple Sugar Iron Agar (TSI)
E961	Tryptone Bile Agar
E290	Tryptone Soya Agar
E011	Tryptone Soya Broth
E1214	Tryptone Soya Yeast Extract Agar (TSYEA)
E1263	Tryptone Soya Yeast Extract Broth (TSYEB)
E463 I	Tryptone Water
E1193	Tryptone Yeast Extract Agar with BCP
E1339	Tryptophan Medium
E097	Tryptose Blood Agar Base
E177	Tryptose Broth
E112 I	Urea Agar Base, Christensen
E111A	Urea Broth
E111	Urea Broth Base
E581	Violet Red Bile Glucose Agar (without Lactose)
E049 A	Violet Red Bile Lactose Agar (1,2%)
E832	Wilkins Chalgren Anaerobic Agar Base
E1375	Willis and Hobbs Medium Base
E331	Wilson Blair Agar Base
E129	Wort Agar
E333	Wort Broth
E031 I	X.L.D. Agar Modified
E1147	XLT4 Agar Base
E456	Yeast Extract Agar
E424	Yeast Malt Agar (YM Agar)
E425	Yeast Malt Broth
E564	Yersinia Isolation Agar
E843	Yersinia Selective Agar Base
E1368	YPG Agar



INGREDIENTS OF MEDIA / COMPOSANTS DES MILLIEUX

E026	Agar Bacteriological- Powder
EM301	Agar Powder Extra Pure
RM459	Agar Powder Ultra Pure (acc. Noble and Tonney)
ER002	Beef Extract
CR008	Bile Salts Certified
CR009	Bile Salts Mixture Certified
CR021	Bio Peptone Certified
RM188	Brain Heart Infusion Powder
CR013	Casein Acid Hydrolysate Certified
RM189	Casein Acid Hydrolysate Certified
ER014	Casein Enzyme Hydrolysate (Tryptone)
RM4902	Casein Peptone Soya Meat
RM3875	Casein Yeast Peptone
RM2580	Fish Peptone
RM020	Gelatin Peptone
RM191	Heart Infusion Powder
RM1239	Horse Serum
CR012	Lactalbumin Hydrolysate Certified
RM326	Liver Extract Powder
EM023	Liver Hydrolysate
ER004	Malt Extract

ER003	Meat Extract Powder
RM635	Meat Peptone
RM1049	Meat Peptone Type P (pepsin digested)
RM1050	Meat Peptone Type T (trypsin digested)
CR006	Mycological Peptone Certified
RM621	Ox Bile Bacteriological
RM621	Ox Bile Bacteriological
CR010	Ox Bile Dried Certified
ER001	Peptone Bacteriological
RM275	Peptonized Milk
ER005	Proteose Peptone
RM280	Protose
RM154	Sodium Biselenite
RM202	Sodium Cholate
RM131	Sodium Deoxycholate
RM708	Sodium Tauroglycocholate
ER007	Soya Peptone
CR015	Special Peptone Certified
ER014	Tryptone
ER030	Tryptose
RM194	Yeast Autolysate
RM025	Yeast Extract (Paste)
ER027	Yeast Extract Powder

STERILE ANIMAL BLOOD IN BOTTLES: 50, 100, 200 and 500 ml SANG STERILE ANIMALIER EN BOUTEILLE : 50, 100, 200 et 500 ml

500/B	Sterile defibrinated Sheep Blood
600/B	Sterile defibrinated Horse Blood



SUPPLEMENTS / SUPPLEMENTS

EM095	10% Lactic Acid Solution (10 ml/1 vial)
EM123	50% Potassium Lactate (10 ml/1 vial)
EM039	Aeromonas Selective Supplement
EM214	L.mono (ALOA) Enrichment Supplement
EM212	L.mono (ALOA) Selective Supplement I
EM213	L.mono (ALOA) Selective Supplement II
EM299	L.mono (ALOA) Selective Supplement I + II
EM069	B.P. Sulpha Supplement
EM059	Basic Fuchsin (6,0 g/vial)
EM231	Bolton Selective Supplement
EM004	Bordetella Selective Supplement
EM093	Bromo Cresol Purple (15,0 mg/vial)
EM005	Brucella Selective Supplement
EM009	Campylobacter Growth Supplement
EM042	Campylobacter Selective Supplement IV Preston
EM090	Campylobacter Selective Supplement
EM078	Campylobacter Selective Supplement (Karmali)
EM132	Campylobacter Selective Supplement with Hemin (Karmali)
EM006	Campylobacter Supplement I (Blasner -Wang)
EM007	Campylobacter Supplement II (Butzler)
EM008	Campylobacter Supplement III (Skirrow)
EM067	Campylobacter Supplement V (BFCSA)
EM106	Campylobacter Supplement VI (Butzler)
EM145	CAT Selective Supplement
EM035	CC Supplement
EM135	CCDA Selective Supplement
EM029	Cetrinix Supplement (CAN)
EM036	CFC Supplement
EM033	Chloramphenicol Selective Supplement
EM181	Chromogen Listeria Selective Supplement
EM010	Clostridium difficile Supplement
EM115	CNA Supplement
EM015	Dermato Supplement
EM073	Diphtheria Virulence Supplement (Part A&B)
EM045	Egg Yolk Emulsion (100 ml/vial)
EM453	Egg Yolk Polymyxin Emulsion (100 ml/vial)
EM046	Egg Yolk Tellurite Emulsion (100 ml/vial)
EM226	Enterococcus faecium Selective Supplement
EM148	Enterococcus Selective Supplement
EM195	Fibrinogen Plasma Trypsin Inhibitor Supplement
EM065	Fraser Enrichment Supplement
EM125	Fraser Selective Supplement (1 vial/1000 ml)
EM125I	Fraser Selective Supplement (1 vial/500 ml)
EM141	Fraser Supplement
EM125B	Fraser Selective Supplement (1 vial/500 ml)
EM125A	Half Fraser Selective Supplement (1 vial/225 ml)
EM125IB	Half-Fraser Selective Supplement PN-EN ISO 11290-1:1999 for 500 ml
EM056	G. Vaginalis Selective Supplement
EM054	GBS Supplement
EM021	GC Supplement with Antibiotic
EM131	Genta -Oxy Selective Supplement
EM112	George Kimmig Selective Supplement
EM002	GN Spore Anaerobic Supplement
EM053	Gruft Mycobacteria Supplement
EM117	Haemophilus Growth Supplement
EM022	Hemoglobin Powder (100 g)
EM111	Kimmig Selective Supplement
EM225	Klebsiella Selective Supplement
EM116	KV Supplement
EM055	Lactic Supplement
EM144	Legionella BMPA Selective Supplement
EM016	Legionella Growth Supplement
EM142	Legionella Growth Supplement (BCYE)
EM206	Legionella Growth Supplement w/o L-cysteine
EM017	Legionella Selective Supplement
EM143	Legionella Selective Supplement (GVPC)
EM037	Legionella Selective Supplement II

EM038	Legionella Selective Supplement III
EM040	Legionella Selective Supplement IV (MWY)
EM041	Legionella Supplement
EM026	Linco T Supplement
EM126	Listeria Moxalactam Supplement
EM061	Listeria PALCAM Supplement
EM063I	Listeria Selective Suppl. II
EM136	Listeria UVM Supplement I
EM137	Listeria UVM Supplement II
EM070	McBride Listeria Supplement
EM153	M-CP Selective Supplement I
EM154	M-CP Selective Supplement II
EM019	Middlebrook ADC Growth Supplement
EM018	Middlebrook OADC Growth Supplement
EM203	MKTT Novobiocin Supplement
EM092	MUG Supplement, acc. PN ISO 6391:2000
EM075	Mycoplasma Enrichment Supplement
EM173	Mycoprep (for liquefaction of sputum)
EM130	Nalidixic Selective Supplement
EM001	Non Spore Anaerobic Supplement
EM096	Novobiocin Supplement
EM191	Oxacillin Resistance Selective Supp.
EM071	Oxford Listeria Supplement
EM032	Oxytetra Selective Supplement
EM104	Park and Sanders Selective Supplement I
EM105	Park and Sanders Selective Supplement II
EM011	Perfringens Supplement I
EM012	Perfringens Supplement II
EM003	Polymyxin B Selective Supplement
EM103	Potassium Chlorate Supplement
EM052	Potassium Tellurite 1% (10ml/vial)
EM047	Potassium Tellurite 3,5% (1 ml/vial)
EM058	Rosolic Acid (0,1g/vial)
EM013	SFP Supplement
EM030	Staph-Strepto Supplement
EM031	Strepto Supplement
EM068	Sulpha Supplement
EM014	T.S.C. Supplement (Perfringens T.S.C. Supp.)
EM147	Tellurite -Cefixime Supplement
EM102	Ticarcllin Supplement
EM051	Toluidine Blue (1g/vial)
EM081	Tributylin (10ml/1 vial)
EM094	Trichomonas Selective Supplement II
EM057	TTC Solution 1% (10ml/vial)
EM048	Urea 40% Supplement (5ml/ 1 vial)
EM028	Vancio T Supplement
EM233	Vancomycin Supplement
EM104A	Vancomycin Supplement (50 mg/l)
EM023	VCN Supplement
EM024	VCNT Supplement
EM114	Vitamin K1 Supplement
EM025	Vitamins Growth Supplement
EM156	Willis Hobbs Supplement
EM152	XLT4 Supplement
EM027	Yeast Autolysate Supplement
EM034	Yersinia Selective Supplement





The Antibiotic Paper Discs are manufactured in a modern facility equipped with automated production lines based on the latest technologies. Each delivery is accompanied by a certificate of quality control. The discs are packed in airtight packagings, type of tube or blister with a desiccant. Production is carried out in accordance with Quality Management System ISO 9001 and ISO 13485. The products are registered and CE marked.

ANTIBIOTIC PAPER DISCS / DISQUES ANTIBIOGRAMME

Package size 1 x 50 discs

E110123	Amikacin 10
E110124	Amikacin 30
E110135	Amoxycillin 10
E110132	Amoxycillin 25
E110117	Amoxycillin/Clavulan acid 2/1
E110116	Amoxycillin/Clavulan acid 20/10
E110122	Ampicillin 10
E110129	Ampicillin 2
E110125	Ampicillin 25
E110127	Ampicillin/Sulbactam 10/10
E110128	Ampicillin/Sulbactam 20/10
E110145	Azithromycin 15
E110146	Aztreonam 30
E110312	Bacitracin 10
E111606	Benzylpenicillin 1
E113017	Carbenicillin 100
E113049	Cefaclor 30
E113057	Cefadroxil 30
E113030	Cefamandole 30
E113002	Cefepim 30
E113125	Cefepim/Clavulan Acid 30/10
E113058	Cefixime 5
E113055	Cefoperazone 30
E113074	Cefoperazone 75
E115727	Cefoperazone/Sulbactam 3:1
E113018	Cefotaxime 30
E113064	Cefotaxime 5
E113092	Cefotaxime/Clavulan Acid 30/10
E113133	Cefoxitin 30
E110101	Cefpodoxime 10
E110201	Cefpodoxime 30
E113096	Cefpodoxime/Clavulan Acid 10/1
E110202	Cefpodoxime/Clavulan Acid 30/10
E115729	Cefquinom 30
E115629	Ceftazidime 10
E113013	Ceftazidime 30
E113098	Ceftazidime/Clavulan Acid 30/10
E113072	Ceftibuten 30
E115477	Ceftizoxime 30
E113056	Ceftriaxone 30
E113050	Cefuroxime 30
E113132	Cephalexin 30
E113012	Cephalothin 30
E113054	Cephazolin 30
E110104	Chinopristina/Dalfopristina
E113016	Chloramphenicol 30
E113142	Ciprofloxacin 5
E113060	Clarithromycin 15
E113022	Clindamycin 2
E113032	Cloxacilin 5
E113114	Colistin sulphate 10
E113113	Colistin sulphate 25
E115667	Colistin sulphate 50
E113122	Cotrimoxazole 23,75/1,25
E113123	Daptomycin 30
E115090	Doripenem 10
E111412	Doxycycline 30
E110104	Enoxacin 10
E110510	Enrofloxacin 5



Pour la fabrication des disques antibiogrammes nous utilisons une installation moderne équipée des lignes de production automatiques de dernière génération. Chaque livraison est accompagnée d'un certificat de qualité. Les disques sont emballés en paquets étanches à l'air. Les paquets sont de type tube ou blister ayant un agent déshydratant. La production est conforme au Système de Gestion de la Qualité ISO 9001 et ISO 13485. Les produits sont enregistrés et marqués CE.

E110502	Ertapenem 10
E110515	Erythromycin 15
E110619	Florfenicol 30
E115183	Fosfomycin 50
E110621	Fosfomycin/Trometamol 200
E115122	Furazolidon 100
E115023	Furazolidon 50
E110617	Fusidic Acid 10
E110712	Gentamicin 10
E110718	Gentamicin 120
E115072	Gentamicin 30
E110913	Imipenem 10
E111112	Kanamycin 30
E110106	Levofloxacin 5
E115023	Lincomycin 10
E115028	Lincomycin 15
E111212	Lincomycin 2
E111246	Linezolid 10
E110107	Linezolid 30
E111232	Loracarbef 30
E110635	Marbofloxacin 5
E110108	Mecillinam 10
E111352	Meropenem 10
E111328	Metronidazole 5
E111322	Mezlocillin 75
E111340	Minocycline 30
E111364	Moxifloxacin 5
E115523	Mupirocin 200
E111330	Mupirocin 5
E111426	Nalidixic Acid 30
E111436	Neomycin 10
E111429	Neomycin 30
E111438	Netilmicin 10
E111434	Netilmicin 30
E115034	Nitrofurantoin 100
E111432	Nitrofurantoin 300
E111433	Norfloxacin 10
E111465	Novobiocin 30
E111463	Novobiocin 5
E111516	Ofloxacin 5
E110110	Oleandomycin 15
E111515	Oxacillin 1
E111532	Oxacillin 5
E111522	Oxytetracyclin 30
E111634	Pefloxacin 5
E111614	Penicillin G 10 units
E191712	Phenoxymethylpenicillin 10
E111620	Pipemid Acid 20
E111616	Piperacillin 100
E111618	Piperacillin 30
E110103	Piperacillin/Tazobactam 100/10
E191612	Piperacillin/Tazobactam 30/6
E111632	Polymyxin B 300 units
E111816	Rifampicin 5
E111818	Roxithromycin 15
E111920	Sparfloxacin 5
E111922	Spectinomycin 100
E110113	Spiramycin 100
E111925	Streptomycin 10
E111926	Streptomycin 25
E111946	Streptomycin 300
E113122	Sulphamethoxazole/Trimeth. 23,75/1,25 s.Cotrimoxazol
E112022	Teicoplanin 30

DIAGNOSTIC DISCS / DISQUES d'IDENTIFICATION

Package size: 1 x 50 discs

E171011	Bacitracin 0,1
E171010	Bacitracin Discs 0,04 for Streptococci Group A identification
E171042	BV Factor Discs for Haemophilus spp. identification
E171052	BVX Factor Discs for Haemophilus spp. identification
E171032	BX Factor Discs for Haemophilus spp. identification
E115023	Furazolidon 50 for differentiation Staphylococcus and Micrococcus
E110100	Blank discs
E171061	Metronidazole Discs 50 g for G. vaginalis identification
E111463	Novobiocin 5 Staphylococcus saprophyticus identification
E171021	Optochin Discs 5 µg for S. pneumoniae identification
E112026	Trimethoprim 5 for G. vaginalis identification
E171051	V + X Factor Discs for Haemophilus spp. identification
E171041	V Factor Discs for Haemophilus spp. identification
E171031	X Factor Discs for Haemophilus spp. identification
E171041	V Factor for Haemophilus spp. identification
E171031	X Factor for Haemophilus spp. identification

E112054	Telithromycin 15
E112010	Tetracycline 30
E112031	Ticarcillin 75
E112033	Ticarcillin/Cavulan Acid 75/10
E112056	Tigecycline 15
E112020	Tobramycin 10
E112042	Trimethoprim 1,25
E112026	Trimethoprim 5
E112015	Tylosin 30
E112023	Vancomycin 30
E112028	Vancomycin 5

ANTIFUNGAL AGENTS / Agents antifongiques

E110191	Amphotericin B 20
E110391	Clotrimazol 10
E190512	Econazol 10
E190622	Fluconazol 10
E190632	Fluconazol 25
E190612	Flucytosin 1
E191112	Ketoconazol 10
E191312	Miconazol 10
E115119	Natamycin 10
E191422	Nystatin 100 units

EQUIPMENT

Discs Dispenser, 6 cartridges
Ruller for reading susceptibility testing results by discs diffusion method



CRYOGENIC STORAGE OF MICROORGANISMS - VIABANK



Viabank™ vials containing a minimum of 25 glass beads covered in a cryopreservative solution for long term storage of microorganisms at low temperatures. Individual beads can be removed while frozen at any time for establishing fresh cultures. Each box contains 80 VIABANK vials with either 4 different coloured caps in each box or a choice of one colour from the five options.

Package size: 80 vials

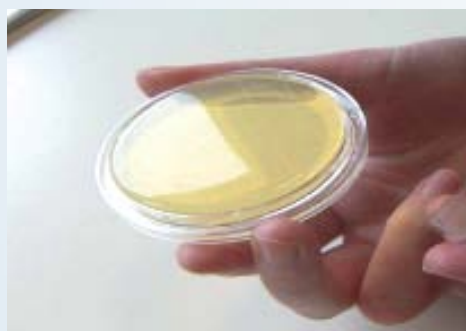
VIRA	VIABANK -Vials with red caps"
VIGA	VIABANK -Vials with green caps"
VIYA	VIABANK -Vials with yellow caps"
VIBA	VIABANK -Vials with blue caps"
VIMA	VIABANK -Vials with multi coloured caps"



Thanks to a long time experience in microbiological diagnostics we could develop and present a comprehensive offer of tests for microbial purity control and hygiene monitoring. To ensure the highest quality of chosen tests, each of them was a subject to a precise selection based on strict diagnostic criteria. Therefore we guarantee: High quality/Simply procedure/Easy interpretation/Reliable diagnosis/Cost effective results.

Contact plates

Plates "COUNT-TACT" Rodac type are ready to use sterile media, 55 mm diameter with convex meniscus. They are specially developed for rapid monitoring of microbiological hygiene by estimation of the total number of microorganisms and/or presumptive identification of microbes on surfaces (*Enterobacteriaceae*, yeasts, moulds, coliforms, *Salmonella spp.*, *Listeria spp.*, *Pseudomonas spp.*, *Staphylococcus aureus*).



Count-Tact plates can be directly used for hygiene monitoring of equipment, machines, walls, floors, tabletops, doors, handles, employees, surface of products and many others critical points.



The incubation should be conducted in accordance with approved procedures. Most recommended incubation time is 24 - 48 hours at 37°C which can be extended in case of slow growing microorganisms. For incubation temperatures between 25 °C and 48 °C we offer the small incubator

TESTS FOR MICROBIAL PURITY CONTROL AND HYGIENE MONITORING

Cat. No		Package size
TOTAL BACTERIA		
40102/P	Count -Tact (TSA + neutralizers) - for cultivation and isolation of a wide range of bacteria. Content of neutralizer components, such as Lecithin, Tween 80, Sodium thiosulphate and L-Histidin neutralize disinfectants	10 pcs.
40100/P	Count -Tact (TSA) - for cultivation and isolation of a wide range of bacteria	10 pcs.
40311/P	Count -Tact (PCA) - for the plate count of microorganisms in food, water and wastewater	10 pcs.
YEASTS & MOULDS		
40103/P	Count -Tact (Sabouraud + neutralizers) - for estimation of the total number of yeasts and moulds. Content of neutralizer components, such as Lecithin, Tween 80, Sodium thiosulphate and L-Histidin neutralize disinfectants	10 pcs.
40101/P	Count -Tact (Sabouraud) - for estimation of the total number of yeasts and moulds	10 pcs.
40104/P	Count -Tact (Sabouraud + Chloramphenicol) - for estimation of the total number of yeasts and moulds, with content of Chloramphenicol, inhibitor of bacteria. Content of neutralizer components, such as Lecithin, Tween 80, Sodium thiosulphate and L-Histidin neutralize disinfectants	10 pcs.
COLIFORM		
40413/P	Count -Tact (Chromogenic Coliform Agar CCA) - for detection of E.coli and coliform	10 pcs.
ENTEROBACTERIACEAE		
40341/P	Count -Tact (VRBG + neutralizers) - for estimation of <i>Enterobacteriaceae</i> . Content of neutralizer components, such as Lecithin, Tween 80, Sodium thiosulphate and L-Histidin neutralize disinfectants	10 pcs.
PSEUDOMONAS SPP.		
40481/P	Count-Tact (Cetrimide Agar) - for detection of <i>Pseudomonas aeruginosa</i>	10 pcs.
40382/P	Count -Tact (Chromagar Pseudomonas) - for detection of <i>Pseudomonas spp.</i>	10 pcs.
STAPHYLOCOCCUS SPP.		
40425/P	Count-Tact (Chromagar Staphylococcus aureus) - for detection of <i>Staphylococcus aureus</i>	10 pcs.
40480/P	Count -Tact (MSA) - for cultivation of <i>Staphylococcus spp.</i>	10 pcs.
40479/P	Count -Tact (MSA+N) - for cultivation of <i>Staphylococcus spp.</i>	10 pcs.
SALMONELLA SPP.		
40420/P	Count -Tact (Chromagar Salmonella) - for detection of <i>Salmonella spp.</i>	10 pcs.
LISTERIA SPP.		
40430/P	Count -Tact (Chromagar Listeria) - for detection of <i>Listeria monocytogenes</i>	10 pcs.



Grâce à une longue expérience dans les diagnostics microbiologiques nous sommes capables d'élaborer et présenter une offre complète de tests pour le contrôle de la pureté microbienne et de l'hygiène. Pour assurer la meilleure qualité, les échantillons ont été sélectionnés selon des critères rigoureux de diagnostic. Par conséquent, nous garantissons: haute qualité, procédure simplifiée, analyse facile, diagnostique fiable et coûts réduits.

Plaques de contact

Les plaques de type "COUNT-TACT" de Rodac sont prêts à utiliser des médias stérile a ménisque convexe, de 55mm de diamètre. Ils sont spécialement conçus pour un contrôle rapide de l'hygiène microbiologique par estimation du nombre total de micro-organismes et / ou identification présomptive de microbes à la surface (entérobactéries, levures, moisissures, coliformes, *Salmonella spp*, *Listeria spp*, *Pseudomonas spp*, *Staphylococcus aureus*).



Les plaques Count-Tact peuvent être directement utilisées pour le contrôle de l'hygiène des équipements, machines, murs, planchers, tables, portes, employés, surfaces de produits et autres points critiques.



L'incubation doit être effectuée conformément aux procédures approuvées. Le temps d'incubation le plus recommandé est de 24 - 48 heures à 37 ° C qui peut être prolongée en cas de micro-organismes à croissance lente. Des petits incubateurs sont disponibles pour des températures entre 25 ° C et 48 ° C.

TESTS POUR LE CONTROLE DE LA PURETE MICROBIENNE ET L'HYGIENE

No		Paquet
TOTAL BACTERIA		
40102/P	Count -Tact (TSA + neutralisateurs) - pour la culture et l'isolation d'une large gamme de bactéries. Les composants du neutralisateur, tel que la lécithine, le Tween 80, le thiosulfate de sodium et la L-histidine neutralisent les désinfectants.	10 pcs.
40100/P	Count -Tact (TSA) - pour la culture et l'isolation d'une large gamme de bactéries.	10 pcs.
40311/P	Count -Tact (PCA) – pour le comptage des micro-organismes dans les aliments, l'eau et les eaux usées.	10 pcs.
LEVURES & MOISSURES		
40103/P	Count -Tact (Sabouraud + neutralisateurs) - pour le calcul du nombre total des levures et moisissures. Les composants du neutralisateur, tel que la lécithine, le Tween 80, le thiosulfate de sodium et la L-histidine neutralisent les désinfectants.	10 pcs.
40101/P	Count -Tact (Sabouraud) - pour le calcul du nombre total des levures et moisissures.	10 pcs.
40104/P	Count -Tact (Sabouraud + Chloramphénicol) - pour le calcul du nombre total des levures et moisissures, contenant du chloramphénicol, inhibiteur de bactéries. Les composants du neutralisateur, tel que la lécithine, le Tween 80, le thiosulfate de sodium et la L-histidine neutralisent les désinfectants.	10 pcs.
COLIFORME		
40413/P	Count -Tact (Chromogène Coliformes Agar CCA) – pour détecter E.coli et coliforme.	10 pcs.
ENTEROBACTERIES		
40341/P	Count -Tact (VRBG + neutralisations) – pour calculer Entérobactéries. Les composants du neutralisateur, tel que la lécithine, le Tween 80, le thiosulfate de sodium et la L-histidine neutralisent les désinfectants.	10 pcs.
PSEUDOMONAS SPP.		
40481/P	Count-Tact (Cetrimide Agar) – pour la détection de <i>Pseudomonas aeruginosa</i>	10 pcs.
40382/P	Count -Tact (Chromagar Pseudomonas) – pour détecter de <i>Pseudomonas spp</i> .	10 pcs.
STAPHYLOCOQUE SPP.		
40425/P	Count-Tact (Chromagar Staphylocoque doré) – pour détecter de <i>Staphylocoque Doré</i>	10 pcs.
40480/P	Count -Tact (MSA) – pour cultiver le <i>Staphylocoque spp</i> .	10 pcs.
40479/P	Count -Tact (MSA+N) - pour cultiver le <i>Staphylocoque spp</i> .	10 pcs.
SALMONELLA SPP.		
40420/P	Count -Tact (Chromagar Salmonella) – pour détecter <i>Salmonella spp</i> .	10 pcs.
LISTERIA SPP.		
40430/P	Count -Tact (Chromagar Listeria) – pour détecter <i>Listeria monocytogenes</i>	10 pcs.



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