



Merck KGaA · Germany · Frankfurter Str. 250 · 64293 Darmstadt

Self-Certification of In Vitro Diagnostic Medical Devices

in accordance with the
DIRECTIVE 98/79/EC OF THE EUROPEAN
PARLIAMENT AND OF THE COUNCIL
of 27 October 1998
on in vitro diagnostic medical devices

Date 28.08.2009
Division/Dept. PC-LG
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To whom it may concern

EC Declaration of Conformity

For each of the Merck products listed in the enclosure, the assessment of conformity has been successfully performed and documented in accordance with the provisions of Article 9, and Annexes I and III of the "Directive 98/79/EC". All supporting documentation is retained in the premises of the manufacturer.

For the products listed in the enclosure, DQS GmbH has certified that Merck KGaA has implemented and maintains a Quality Management System that fulfils the standard of DIN EN ISO 13485:2003 (certificate registration no. 005356 MP23).

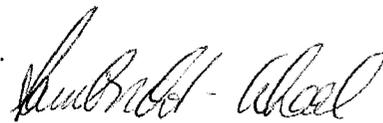
Classification: The products listed in the enclosure are classified as being "in vitro diagnostic medical devices" according to Article 1 of the "Directive 98/79/EC". The products are not subject to Annex II of the Directive 98/79/EC, they are not for use by lay persons and they are no self-test devices.

Note: This EC Declaration of Conformity replaces the one for Merck KGaA's In Vitro Diagnostic Medical Devices of April 30, 2009. This declaration covers one additional product – marked in yellow - which was self-certified on August 20, 2009.

Merck KGaA
ppa.


Dr. Andreas Rauh
Senior Vice President Marketing & Sales
PC-Laboratory Business

i. V.


Dr. Lambrecht-Schaal
Manager Global Marketing Lab Supply
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Enclosure: Complete list of CE-marked In Vitro Diagnostic Medical Devices of Merck KGaA

Page 1 of 11

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Partnership limited by shares
Commercial Register AG Darmstadt HRB 6164
Registered Office: Darmstadt
Chairman of the Supervisory Board:
Wilhelm Simson

Executive Board
and General Partners:

Karl-Ludwig Kley (Chairman),
Michael Becker, Bernd Reckmann, Elmar Schnee

| Microscopy / Cell Diagnostics | |
|--------------------------------------|--|
| Art. No. | Description |
| Bacteriology | |
| 100327 | HYDROCHLORIC ACID IN ETHANOL FOR MICROSCOPY |
| 100497 | TB-COLOR MODIFIED STAINING KIT FOR THE DETECTION OF MYCOBACTERIA (AFB) BY HOT STAINING METHOD |
| 100567 | LUGOL'S SOLUTION STABILIZED WITH PVP FOR THE GRAM STAINING |
| 101287 | LOEFFLER'S METHYLENE BLUE SOLUTION FOR MICROSCOPY |
| 101301 | AURAMINE (C.I. 41000) FOR MICROSCOPY |
| 101374 | BRILLIANT GREEN (HYDROGEN SULFATE) (C.I. 42040) FOR MICROSCOPY CERTISTAIN® |
| 101398 | MALACHITE GREEN OXALATE (C.I. 42000) FOR MICROSCOPY AND FOR MICROBIOLOGY |
| 101597 | TB-FLUOR PHENOL-FREE STAINING KIT FOR THE ACID-FAST SMEAR EXAMINATION WITH FLUORESCENCE MICROSCOPY |
| 101603 | GRAM-COLOR MODIFIED (PHENOL-FREE) STAINING KIT FOR GRAM STAINING METHOD ON BACTERIOLOGICAL SMEARS |
| 105226 | NEW FUCHSIN (C.I. 42520) FOR MICROSCOPY CERTISTAIN® |
| 107599 | RHODAMINE B (C.I. 45170) FOR MICROSCOPY |
| 108000 | SPUTOFLUOL FOR MICROBIOLOGY AND MICROSCOPY |
| 108512 | TB-COLOR CARBOL FUCHSIN SOLUTION FOR THE MICROSCOPIC COLD STAINING OF MYCOBACTERIA |
| 109093 | TB-FLUOR STAINING KIT FOR FLUORESCENCE-MICROSCOPIC DETECTION OF ACID FAST BACTERIA |
| 109215 | ZIEHL-NEELSEN CARBOL-FUCHSIN SOLUTION FOR MICROSCOPY |
| 109217 | GRAM'S SAFRANINE SOLUTION FOR THE GRAM STAINING METHOD |
| 109218 | GRAM'S CRYSTAL VIOLET SOLUTION FOR THE GRAM STAINING METHOD |
| 109238 | NEISSER'S SOLUTION IA (METHYLENE BLUE SOLUTION) FOR THE STAINING OF BACTERIA |
| 109239 | NEISSER'S SOLUTION IB (CRYSTAL VIOLET SOLUTION) FOR THE STAINING OF BACTERIA |
| 109240 | NEISSER'S SOLUTION II (CHRYSOID SOLUTION) FOR THE STAINING OF BACTERIA |
| 109261 | LUGOL'S SOLUTION (DILUTED IODINE-POTASSIUM IODIDE SOLUTION) FOR THE GRAM STAINING METHOD |
| 110218 | GRAM'S DECOLORIZING SOLUTION FOR THE GRAM STAINING METHOD |
| 110630 | TB-COLOR MALACHITE GREEN (OXALATE) SOLUTION FOR THE MICROSCOPIC INVESTIGATION OF MYCOBACTERIA |
| 111885 | GRAM-COLOR STAIN SET FOR THE GRAM STAINING METHOD |
| 113741 | LACTOPHENOL BLUE SOLUTION FOR STAINING FUNGI |
| 115924 | NIGROSINE (C.I. 50420) WATER-SOLUBLE FOR MICROSCOPY CERTISTAIN® |
| 115931 | ACRIDINE ORANGE ZINC CHLORIDE DOUBLE SALT (C.I.46005) FOR MICROSCOPY CERTISTAIN® |



| Art. No. | Description |
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| 115937 | FUCHSIN (C.I. 42510) FOR MICROSCOPY CERTISTAIN® |
| 115940 | CRYSTAL VIOLET (C.I. 42555) FOR MICROSCOPY CERTISTAIN® |
| 115942 | MALACHITE GREEN (OXALATE) (C.I. 42000) FOR MICROSCOPY CERTISTAIN® |
| 115948 | SAFRANINE O (C.I. 50240) FOR MICROSCOPY CERTISTAIN® |
| 116450 | TB-COLOR STAINING KIT FOR THE MICROSCOPIC INVESTIGATION OF MYCOBACTERIA (COLD STAINING) |
| Haematology | |
| 101350 | LEISHMAN'S EOSINE-METHYLENE BLUE FOR MICROSCOPY |
| 101352 | MAY-GRUENWALD'S EOSINE METHYLENE BLUE FOR MICROSCOPY |
| 101368 | BRILLIANT CRESYL BLUE ZINC CHLORIDE DOUBLE SALT FOR MICROSCOPY CERTISTAIN® |
| 101383 | WRIGHT'S EOSIN METHYLENE BLUE SOLUTION FOR MICROSCOPY |
| 101384 | BRILLIANT CRESYL BLUE SOLUTION FOR THE STAINING OF RETICULOCYTES AND TRICHOMONADS FOR MICROSCOPY |
| 101424 | MAY-GRUENWALD'S EOSINE-METHYLENE BLUE SOLUTION MODIFIED FOR MICROSCOPY |
| 105387 | LEISHMAN'S EOSIN METHYLENE BLUE SOLUTION MODIFIED FOR MICROSCOPY |
| 109203 | GIEMSA'S AZUR-EOSIN-METHYLENE BLUE FOR MICROSCOPY |
| 109204 | GIEMSA'S AZUR EOSIN METHYLENE BLUE SOLUTION FOR MICROSCOPY |
| 109211 | AZURE II (C.I. 52010/52015) FOR MICROSCOPY |
| 109260 | HAYEM'S REAGENT FOR ERYTHROCYTE COUNTS |
| 109277 | TUERK'S SOLUTION FOR LEUCOCYTE COUNTING |
| 109278 | WRIGHT'S EOSIN METHYLENE BLUE FOR MICROSCOPY |
| 109468 | BUFFER TABLETS PH 7.2 FOR PREPARING BUFFER SOLUTION ACC. TO WEISE FOR STAINING OF BLOOD SMEARS |
| 111373 | BUFFER TABLETS PH 6.4 FOR PREPARING BUFFER SOLUTION ACC. TO WEISE FOR THE STAINING OF BLOOD SMEARS |
| 111374 | BUFFER TABLETS PH 6.8 FOR PREPARING BUFFER SOLUTION ACC. TO WEISE FOR THE STAINING OF BLOOD SMEARS |
| 111661 | HEMACOLOR® RAPID STAINING OF BLOOD SMEAR STAINING SET FOR MICROSCOPY |
| 111674 | HEMACOLOR® RAPID STAINING OF BLOOD SMEAR STAINING SET FOR MICROSCOPY |
| 111955 | HEMACOLOR® RAPID STAINING OF BLOOD SMEAR SOLUTION 1 FIXING SOLUTION |
| 111956 | HEMACOLOR® RAPID STAINING OF BLOOD SMEAR SOLUTION 2 COLOUR REAGENT RED |
| 111957 | HEMACOLOR® RAPID STAINING OF BLOOD SMEAR SOLUTION 3 COLOUR REAGENT BLUE |
| 112084 | HEMATOGNOST® FE STAINING KIT FOR THE DETECTION OF FREE IONIC IRON (FE ³⁺) IN CELLS |
| 112327 | LEUCOGNOST® MIXTURE OF FIXATIVES FIXATIVE FOR ENZYME CYTOCHEMISTRY |
| 113795 | THROMBO COUNT REAGENT SOLUTION FOR THROMBOCYTE COUNTING |



| Art. No. | Description |
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| 115213 | AUTO-HEMACOLOR® STAINING SET FOR AUTOMATIC BLOOD SMEAR STAINING WITH THE HEMA-TEK SLIDE STAINER |
| 115332 | SANGODIFF® G STAINING FOILS FOR MANUAL STAINING OF BLOOD SMEARS |
| 115943 | METHYLENE BLUE (C.I. 52015) FOR MICROSCOPY CERTISTAIN® |
| 116198 | LEUCOGNOST® NASDCL DETECTION OF NAPHTHOL AS-D CHLOROACETATE ESTERASE IN GRANULOCYTES |
| 116300 | LEUCOGNOST® ALPA DETECTION OF THE ALKALINE LEUKOCYTE PHOSPHATASE ACTIVITY IN LEUKOCYTES |
| 116301 | LEUCOGNOST® EST DETECTION OF THE ALPHA NAPHTHYL ACETATE ESTERASE REACTION IN LEUKOCYTES |
| 116302 | LEUCOGNOST® PAS DETECTION OF THE PERIODIC ACID-SCHIFF REACTION IN LEUKOCYTES |
| 116303 | LEUCOGNOST® POX DETECTION OF THE PEROXIDASE REACTION IN LEUCOCYTES |
| 116304 | LEUCOGNOST® SP DETECTION OF THE ACID PHOSPHATASE REACTION IN LEUKOCYTES |
| 116305 | LEUCOGNOST® BASIC KIT FOR DIAGNOSIS OF LEUKEMIA |
| Cytology | |
| 102295 | RAKOFF STAINING SOLUTION FOR HORMONAL CYTODIAGNOSIS |
| 104302 | HEMATOXYLIN CRYST. (C.I. 75290) FOR MICROSCOPY |
| 105175 | HEMATOXYLIN SOLUTION MODIFIED ACC. TO GILL II FOR MICROSCOPY |
| 106887 | PAPANICOLAOU'S SOLUTION 2B ORANGE II SOLUTION FOR CYTOLOGICAL CANCER AND CYCLE DIAGNOSIS |
| 106888 | PAPANICOLAOU'S SOLUTION 2A ORANGE G SOLUTION (OG 6) FOR CYTOLOGICAL CANCER AND CYCLE DIAGNOSIS |
| 109253 | PAPANICOLAOU'S SOLUTION 1A HARRIS' HEMATOXYLIN SOLUTION FOR CYTOLOGICAL CANCER AND CYCLE DIAGNOSIS |
| 109254 | PAPANICOLAOU'S SOLUTION 1B HEMATOXYLIN SOLUTION S FOR CYTOLOGICAL CANCER AND CYCLE DIAGNOSIS |
| 109269 | PAPANICOLAOU'S SOLUTION 3D POLYCHROMATIC SOLUTION EA 65 FOR CYTOLOGICAL CANCER AND CYCLE DIAGNOSIS |
| 109270 | PAPANICOLAOU'S SOLUTION 3C POLYCHROMATIC SOLUTION EA 65 FOR CYTOLOGICAL CANCER AND CYCLE DIAGNOSIS |
| 109271 | PAPANICOLAOU'S SOLUTION 3A POLYCHROMATIC SOLUTION EA 31 FOR CYTOLOGICAL CANCER AND CYCLE DIAGNOSIS |
| 109272 | PAPANICOLAOU'S SOLUTION 3B POLYCHROMATIC SOLUTION EA 50 FOR CYTOLOGICAL CANCER AND CYCLE DIAGNOSIS |
| 109275 | SHORR STAINING SOLUTION FOR HORMONAL CYTODIAGNOSIS |
| 111487 | HEMATEIN (C.I. 75290) FOR MICROSCOPY |
| 115355 | CYTOLOGICAL STANDARD STAIN ACC. TO SZCZEPANIK FOR MICROSCOPY CYTOCOLOR® |

| Art. No. | Description |
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| 115925 | ORANGE G (C.I. 16230) FOR MICROSCOPY CERTISTAIN® |
| 115938 | HEMATOXYLIN MONOHYDRATE (C.I.75290) FOR MICROSCOPY CERTISTAIN® |
| Histology | |
| 100121 | NUCLEAR FAST RED - ALUMINIUM SULFATE SOLUTION 0.1% FOR MICROSCOPY |
| 100211 | CARMINIC ACID (C.I. 75470) GR FOR ANALYSIS AND FOR MICROSCOPY |
| 100485 | MASSON-GOLDNER STAINING KIT FOR THE TRICHROMIC VISUALISATION OF CONNECTIVE TISSUE |
| 100820 | METHENAMINE SILVER PLATING KIT ACC. TO GOMORI FOR MICROSCOPY |
| 101167 | AMIDO BLACK 10 B (C.I. 20470) FOR MICROSCOPY AND FOR ELECTROPHORESIS |
| 101324 | JANUS GREEN (C.I. 11050) FOR MICROSCOPY |
| 101376 | NEUTRAL RED (C.I. 50040) FOR MICROSCOPY CERTISTAIN® |
| 101593 | AZOCARMINE G (C.I. 50085) FOR HISTOLOGY |
| 101641 | CONGO RED STAINING KIT FOR DETECTION OF AMYLOID ACC. TO HIGHMAN |
| 101646 | PAS STAINING KIT FOR DETECTION OF ALDEHYDE AND MUKO SUBSTANCES |
| 101647 | ALCIAN BLUE SOLUTION FOR MICROSCOPY |
| 102414 | WARTHIN-STARRY SILVER PLATING KIT MODIFIED FOR DETECTION OF HELICOBACTER PYLORI IN PARAFFIN SECTIONS |
| 102439 | EOSIN Y-SOLUTION 0.5% ALCOHOLIC FOR MICROSCOPY |
| 104022 | FAST GREEN FCF (C.I. 42053) FOR MICROSCOPY CERTISTAIN® |
| 104741 | INDIGO CARMINE (C.I. 73015) FOR MICROSCOPY CERTISTAIN® |
| 105174 | HEMATOXYLIN SOLUTION MODIFIED ACC. TO GILL III FOR MICROSCOPY |
| 105230 | OIL RED O (C.I. 26125) FOR MICROSCOPY CERTISTAIN® |
| 105231 | FUCHSIN ACID (C.I. 42685) FOR MICROSCOPY CERTISTAIN® |
| 105234 | ALCIAN BLUE 8 GX (C.I.74240) FOR MICROSCOPY CERTISTAIN® |
| 105235 | CRESYL VIOLET (ACETATE) FOR MICROSCOPY CERTISTAIN® |
| 107100 | ORCEIN FOR MICROSCOPY CERTISTAIN® |
| 107509 | PARAROSANILINE (CHLORIDE) (C.I. 42500) FOR MICROSCOPY CERTISTAIN® |
| 107518 | PYRONINE G (C.I. 45005) FOR MICROSCOPY CERTISTAIN® |
| 107907 | DNA STAINING KIT ACCORDING TO FEULGEN |
| 108103 | TETRAZOLIUM BLUE FOR MICROSCOPY |
| 109033 | SCHIFF'S REAGENT FOR ELECTROPHORESIS AND MICROSCOPY |
| 109249 | MAYER'S HEMALUM SOLUTION FOR MICROSCOPY |
| 109844 | EOSIN Y-SOLUTION 0.5% AQUEOUS FOR MICROSCOPY |
| 111732 | TRYPAN BLUE (C.I. 23850) FOR MICROSCOPY |

| Art. No. | Description |
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| 115926 | PHLOXIN B (C.I. 45410) FOR MICROSCOPY CERTISTAIN® |
| 115927 | PONCEAU S (C.I. 27195) FOR MICROSCOPY CERTISTAIN® |
| 115929 | THIONINE (ACETATE) (C.I. 52000) FOR MICROSCOPY CERTISTAIN® |
| 115930 | TOLUIDINE BLUE O (C.I.52040) FOR MICROSCOPY CERTISTAIN® |
| 115933 | CARMINE (C.I. 75470) (Ca-AI LACQUER OF CARMINIC ACID) FOR MICROSCOPY CERTISTAIN® |
| 115934 | EOSIN B (C.I. 45400) FOR MICROSCOPY CERTISTAIN® |
| 115935 | EOSIN Y (YELLOWISH)(C.I. 45380) FOR MICROSCOPY CERTISTAIN® |
| 115936 | ERYTHROSINE B (C.I. 45430) FOR MICROSCOPY CERTISTAIN® |
| 115939 | NUCLEAR FAST RED (C.I. 60760) FOR MICROSCOPY CERTISTAIN® |
| 115941 | LIGHT GREEN SF YELLOWISH (C.I. 42095) FOR MICROSCOPY CERTISTAIN® |
| 115944 | METHYL GREEN ZINC CHLORIDE DOUBLE SALT (C.I. 42590) FOR MICROSCOPY CERTISTAIN® |
| 115945 | METHYL VIOLET (C.I. 42535) FOR MICROSCOPY CERTISTAIN® |
| 115946 | NILE BLUE (HYDROGEN SULFATE) (C.I. 51180) FOR MICROSCOPY CERTISTAIN® |
| 115973 | WEIGERT'S IRON HEMATOXYLIN KIT FOR NUCLEAR STAINING IN HISTOLOGY |
| 115974 | ELASTICA VAN GIESON STAINING KIT FOR CONNECTIVE TISSUE |
| 116316 | METHYL BLUE (C.I. 42780) FOR MICROSCOPY |
| 124546 | FLUORESCHEIN-5-ISOTHIOCYANATE FOR BIOCHEMISTRY AND FOR FLUORESCENCE MICROSCOPY |
| 124653 | 4',6-DIAMIDINO-2-PHENYLINDOLE DIHYDROCHLORIDE (DAPI) FOR MICROSCOPY |
| 124823 | NITRO BLUE TETRAZOLIUM CHLORIDE (NBT) FOR MICROSCOPY |
| Miscellaneous: fixatives, mounting and embedding media, immuno-histological kits, histo-/cytological reagents | |
| 100496 | FORMALDEHYDE SOLUTION 4% BUFFERED (pH 6.9) FOR HISTOLOGY |
| 100869 | ENTELLAN NEW FOR COVER SLIPPER FOR MICROSCOPY |
| 101691 | CANADA BALSAM FOR MICROSCOPY |
| 101693 | CANADA BALSAM GLASS-HARD DISSOLVED IN XYLENE (2+1) FOR MICROSCOPY |
| 101728 | OSTEOSOFT® MILD DECALCIFIER-SOLUTION FOR HISTOLOGY |
| 101736 | OSTEOMOLL® RAPID DECALCIFIER-SOLUTION FOR HISTOLOGY |
| 101979 | DPX NON-AQUEOUS MOUNTING MEDIUM FOR MICROSCOPY |
| 102924 | DAB-BUFFER TABLETS FOR IMMUNOHISTOCHEMISTRY |
| 103973 | MERCKOGLAS® LIQUID COVER GLASS FOR MICROSCOPY |
| 103981 | MERCKOFIX® SPRAY FIXATIVE FOR CYTODIAGNOSIS |
| 103999 | FORMALDEHYDE SOLUTION MIN. 37% FREE FROM ACID STABILIZED WITH ABOUT 10% METHANOL AND CALCIUM CARBONATE FOR HISTOLOGY |
| 104095 | GLYCEROL FOR FLUORESCENCE MICROSCOPY |



| Art. No. | Description |
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| 104239 | GLUTARDIALDEHYDE SOLUTION 25% FOR ELECTRON MICROSCOP |
| 104363 | CEDUKOL® WITH 30 % ETHANOL FOR HISTOLOGY |
| 104699 | IMMERSION OIL FOR MICROSCOPY |
| 106965 | OIL OF CEDAR WOOD FOR MICROSCOPY |
| 107164 | PARAFFIN PASTILLES SOLIDIFICATION POINT ABOUT 56-58 GRAD C FOR HISTOLOGY |
| 107960 | ENTELLAN® RAPID MOUNTING MEDIUM FOR MICROSCOPY |
| 107961 | ENTELLAN® NEW RAPID MOUNTING MEDIUM FOR MICROSCOPY |
| 108562 | AQUATEX® (AQUEOUS MOUNTING AGENT) FOR MICROSCOPY |
| 109016 | NEO-MOUNT® ANHYDROUS MOUNTING MEDIUM FOR MICROSCOPY |
| 109242 | KAISER'S GLYCEROL GELATIN FOR MICROSCOPY |
| 109266 | OSMIC ACID SOLUTION 2% FOR ELECTRON MICROSCOPY |
| 109843 | NEO-CLEAR® (XYLENE SUBSTITUTE) FOR MICROSCOPY |
| 111609 | HISTOSEC® PASTILLES SOLIDIFICATION POINT 56-58 GRAD C EMBEDDING AGENT FOR HISTOLOGY |
| 112179 | GLUTARDIALDEHYDE SOLUTION 25% FOR ELECTRON MICROSCOPY, ACC. TO P.J. ANDERSON |
| 115161 | HISTOSEC® PASTILLES (WITHOUT DMSO) SOLID. POINT 56-58 °C EMBEDDING AGENT FOR HISTOLOGY |
| 115577 | IMMERSION OIL ACC. TO DIN ISO 8036-1 FOR MICROSCOPY |
| 120050 | TISSUGNOST® ANTIEGF-R>P< ANTI-(HUMAN)-EPIDERMAL GROWTH FACTOR RECEPTOR (E30) MONOCLONAL PRIMARY ANTIBODY |
| 124505 | OSMIUM(VIII) OXIDE FOR MICROSCOPY |



| Microbiology | |
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| Art. No. | Description |
| Dehydrated Culture Media, Additives | |
| 101342 | LEVINE-EMB-AGAR FOR THE ISOLATION AND DIFFERENTIATION OF E.COLI UND ENTEROBACTER |
| 101347 | EMB AGAR FOR THE DETECTION AND ISOLATION OF PATHOGENIC ENTEROBACTERIACEAE |
| 101638 | BROLACIN AGAR (C.L.E.D. AGAR) FOR THE ENUMERATION, ISOLATION AND PRELIMINARY IDENTIFICATION OF MICROORGANISMS |
| 102248 | CAMPYLOBACTER SELECTIVE AGAR (BASE) FOR THE ISOLATION OF CAMPYLOBACTER |
| 102249 | CAMPYLOBACTER SELECTIVE SUPPLEMENT FOR PREPARATION OF 3,2 L CAMPYLOBACTER SELECTIVE AGAR |
| 102501 | SIMMONS CITRATE AGAR FOR THE IDENTIFICATION OF MICROORGANISMS |
| 103913 | KLIGLER AGAR FOR THE IDENTIFICATION OF GRAM-NEGATIVE INTESTINAL BACTERIA |
| 105414 | AGAR FOR FUNGI (BASE) ACC. TO KIMMIG MODIFIED FOR CULTIVATION, ISOLATION, IDENTIFICATION AND STRAIN PRESERVATION OF FUNGI |
| 105418 | BISMUTH SULFITE AGAR ACC. TO WILSON-BLAIR FOR THE ISOLATION AND DIFFERENTIATION OF SALMONELLA TYPHI |
| 105435 | MUELLER-HINTON AGAR ACC. TO NCCLS FOR THE DETERMINATION OF ANTIBIOTIC SUSCEPTIBILITY INCLUDING SULFONAMIDES |
| 105437 | MUELLER-HINTON AGAR FOR TESTING THE SENSITIVITY OF CLINICALLY IMPORTANT PATHOGENS |
| 105452 | ANAEROBIC AGAR ACC. TO BREWER FOR THE SURFACE CULTIVATION OF CLOSTRIDIA AND OTHER MICROO |
| 105465 | MACCONKEY AGAR FOR THE ISOLATION OF SALMONELLA, SHIGELLA AND COLIFORM BACTERIA |
| 105467 | SELECTIVE AGAR FOR PATHOGENIC FUNGI FOR THE ISOLATION OF PATHOGENIC FUNGI (CONTAINS CYCLOHEXIMIDE) |
| 107232 | BPLS AGAR FOR THE ISOLATION OF SALMONELLA USP |
| 107237 | BPLS AGAR FOR THE ISOLATION OF SALMONELLA |
| 107315 | SABOURAUD 2% GLUCOSE AGAR FOR THE CULTIVATION OF DERMATOPHYTES |
| 107500 | RAMBACH AGAR FOR THE IDENTIFICATION OF SALMONELLA |
| 107667 | SS AGAR FOR THE ISOLATION OF SALMONELLAE AND SHIGELLAE |
| 107709 | SELENITE CYSTINE ENRICHMENT BROTH FOR THE ENRICHMENT OF SALMONELLAE (CONTAINS SODIUM SELENITE) |
| 107717 | SELENITE ENRICHMENT BROTH ACC. TO LEIFSON FOR THE SELECTIVE ENRICHMENT OF SALMONELLAE |
| 107881 | STANDARD I NUTRIENT AGAR FOR THE CULTIVATION OF FASTIDIOUS BACTERIA |
| 107882 | STANDARD I NUTRIENT BROTH FOR THE CULTIVATION OF FASTIDIOUS BACTERIA |
| 108483 | UREA BROTH FOR DETECTING MICROORGANISMS WHICH METABOLIZE UREA |



| Art. No. | Description |
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| 109207 | SMAC AGAR BASE FOR DIRECT ISOLATION AND DIFFERENTIATION OF ENTEROHEMORRHAGI C E.COLI O157:H7-STRAINS |
| 110236 | SALMONELLA ENRICHMENT BROTH ACC. TO RAPPAPORT FOR THE SELECTIVE ENRICHMENT OF SALMONELLA |
| 110263 | TCBS AGAR FOR THE ISOLATION AND SELECTIVE CULTIVATION OF VIBRIO CHOLERA |
| 110270 | DCLS AGAR FOR THE ISOLATION AND DIFFERENTIATION OF PATHOGENIC ENTEROBACTERIACEAE AND VIBRIOS |
| 110282 | OF BASAL MEDIUM FOR THE DIFFERENTIATION AND CLASSIFICATION OF GRAM-NEGATIVE INTESTINAL BACTERIA |
| 110293 | MUELLER-HINTON BROTH FOR TESTING THE SENSITIVITY OF CLINICALLY IMPORTANT PATHOGENS |
| 110328 | BLOOD AGAR (BASE) NO. 2 FOR THE CULTIVATION OF FASTIDIOUS PATHOGENS AND OTHER MICROORGANISMS |
| 110455 | COLUMBIA AGAR BASE FOR THE CULTIVATION OF FASTIDIOUS MICROORGANISMS |
| 110456 | CANDIDA ELECTIVE AGAR ACC. TO NICKERSON FOR THE ISOLATION AND PRELIMINARY DIFFERENTIATION OF CANDIDA AND OTHER YEASTS |
| 110676 | TRYPTOSE BROTH FOR THE ENRICHMENT AND CULTIVATION OF FASTIDIOUS PATHOGENIC MICROORGANISMS |
| 110756 | GN ENRICHMENT BROTH ACC. TO HAJNA FOR THE SELECTIVE CULTIVATION OF GRAM-NEGATIVE INTESTINAL BACTERIA |
| 110886 | BLOOD AGAR (BASE) FOR THE ISOLATION AND CULTIVATION OF VARIOUS FASTIDIOUS MICROORGANISMS |
| 110896 | DERMATOPHYTE SELECTIVE AGAR (DTM) ACCORDING TO TAPLIN FOR THE ISOLATION AND RAPID DIFFERENTIATION OF DERMATOPHYTES |
| 111435 | DHL AGAR ACC. TO SAKAZAKI FOR THE DETECTION AND ISOLATION OF PATHOGENIC ENTEROBACTERIACEAE |
| 111681 | HEKTOEN ENTERIC AGAR FOR THE DETECTION AND ISOLATION OF PATHOGENIC INTESTINAL BACTERIA |
| 113825 | BRAIN HEART AGAR FOR THE CULTIVATION OF FASTIDIOUS MICROORGANISMS |
| 115034 | SALMONELLA AGAR ACC. TO OENOEZ FOR THE CULTIVATION OF SALMONELLA |
| 116434 | YERSINIA SELECTIVE AGAR(BASE) ACC. TO SCHIEMANN (CIN-AGAR) FOR THE SELECTIVE CULTIVATION OF YERSINIA |
| 116466 | YERSINIA SELECTIVE SUPPLEMENT (CIN) FOR PREPARATION OF 8 L YERSINIA SELECTIVE AGAR ACC. TO SCHIEMANN |
| Ready-to-use culture media and dip media | |
| 100777 | CULT-DIP® PLUS-MERCK DIP CULTURE MEDIA WITH FLUOROGENIC SUBSTRATE FOR ORIENTATIVE BACTERIOLOGICAL URINANALYSIS |



| Art. No. | Description |
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| 100855 | MERCKOPLATE® BPLS-AGAR (USP) FOR THE ISOLATION OF SALMONELLA |
| 110411 | MERCKOPLATE® BROLACIN AGAR (C.L.E.D. AGAR) FOR THE ENUMERATION, ISOLATION AND PRELIMINARY IDENTIFICATION OF MICROORGANISMS |
| 110412 | MERCKOPLATE® CANDIDA AGAR ACC. TO NICKERSON FOR THE ISOLATION AND PRELIMINARY DIFFERENTIATION OF CANDIDA AND OTHER YEASTS |
| 110413 | MERCKOPLATE® SABOURAUD-2% GLUCOSE AGAR FOR THE CULTIVATION OF DERMATOPHYTES |
| 110414 | MERCKOPLATE® MUELLER-HINTON AGAR FOR TESTING THE SENSITIVITY OF CLINICALLY IMPORTANT PATHOGENS |
| 110415 | MERCKOPLATE® SELECTIVE AGAR FOR PATHOGENIC FUNGI FOR THE ISOLATION OF PATHOGENIC FUNGHI |
| 110416 | MERCKOPLATE® STANDARD I NUTRIENT AGAR FOR THE CULTIVATION OF FASTIDIOUS BACTERIA |
| 110421 | MERCKOPLATE® AGAR FOR FUNGI ACC. TO KIMMIG MODIFIED FOR CULTIVATION, ISOLATION, IDENTIFICATION AND STRAIN PRESERVATION OF FUNGI |
| 110422 | MERCKOPLATE® DERMATOPHYTES SELECTIVE AGAR (DTM) ACC. TO TAPLIN FOR THE ISOLATION AND RAPID DIFFERENTIATION OF DERMATOPHYTES |
| 110424 | MERCKOPLATE® RICE EXTRACT AGAR FOR THE DIFFERENTIATION OF YEASTS |
| 110748 | MERCKOPLATE® MACCONKEY AGAR FOR THE ISOLATION OF SALMONELLA, SHIGELLA AND COLIFORM BACTERIA |
| 111011 | FLUROPLATE® CANDIDA AGAR WITH CHLORAMPHENICOL AND GENTAMYCIN FOR THE SELECTIVE DETECTION OF CANDIDA ALBICANS |
| 113051 | MERCKOPLATE® SCHAEGLER AGAR FOR THE CULTIVATION AND ISOLATION OF ANAEROBIC BACTERIA |
| 113405 | MERCKOPLATE® MUELLER-HINTON AGAR FOR TESTING THE SENSITIVITY OF CLINICALLY IMPORTANT PATHOGENS |
| 113414 | MERCKOPLATE® BLOOD AGAR FOR THE ISOLATION AND CULTIVATION OF VARIOUS FASTIDIOUS MICROORGANISMS |
| 113421 | MERCKOPLATE® BLOOD AGAR FOR THE ISOLATION AND CULTIVATION OF VARIOUS FASTIDIOUS MICROORGANISMS |
| 113571 | MERCKOPLATE® MUELLER-HINTON AGAR WITH BLOOD FOR TESTING THE SENSITIVITY OF CLINICALLY IMPORTANT PATHOGENS |
| 113574 | MERCKOPLATE® ISOTONIC SENSI AGAR FOR TESTING THE SENSITIVITY OF CLINICALLY IMPORTANT PATHOGENS |
| 113575 | MERCKOPLATE® SCHAEGLER-KV AGAR FOR THE ISOLATION OF GRAM-NEGATIVE ANAEROBIC BACTERIA |
| 113578 | MERCKOPLATE® YERSINIA SELECTIVE AGAR ACC. TO SCHIEMANN (CIN AGAR) FOR THE SELECTIVE CULTIVATION OF YERSINIA |
| 113579 | MERCKOPLATE® CAMPYLOBACTER SELECTIVE AGAR FOR THE ISOLATION OF CAMPYLOBACTER |
| 113999 | MERCKOPLATE® RAMBACH AGAR FOR THE IDENTIFICATION OF SALMONELLA |



| Art. No. | Description |
|---|---|
| 115164 | MERCKOPLATE® BPLS AGAR FOR THE ISOLATION OF SALMONELLA |
| 115177 | MERCKOPLATE® BOILED BLOOD AGAR (CHOCOLATE AGAR) FOR THE CULTIVATION AND ISOLATION OF FASTIDIOUS PATHOGENIC BACTERIA |
| 115178 | MERCKOPLATE® SS AGAR FOR THE ISOLATION OF SALMONELLAE AND SHIGELLAE |
| 115276 | MERCKOPLATE® MACCONKEY AGAR FOR THE ISOLATION OF SALMONELLA, SHIGELLA AND COLIFORM BACTERIA |
| 115999 | MERCKOPLATE® RAMBACH AGAR FOR THE IDENTIFICATION OF SALMONELLA |
| Anaerobiosis systems, Rapid identification systems | |
| 101611 | ANAEROCULT® A MINI GAS GENERATING SYSTEM FOR THE INCUBATION OF ONE TO FOUR PETRI DISHES IN AN ANAEROBIC ATMOSPHERE |
| 113194 | UROTEST® AB TEST STRIPS FOR THE DETECTION OF ANTIBACTERIAL SUBSTANCES (INHIBITORS) IN URINE |
| 113300 | BACTIDENT® OXIDASE 50 TEST STRIPS FOR THE TESTING OF CYTOCHROMOXIDASE IN MICROORGANISMS |
| 113682 | ANAEROCULT® C MINI FOR MICROBIOLOGY GAS GENERATOR SYSTEM FOR INCUBATION OF ONE TO TWO PETRI DISHES IN AN OXYGEN-DEPLETED AND CO ₂ -ENRICHED ATMOSPHERE |
| 113807 | ANAEROCULT® P FOR MICROBIOLOGY FOR GENERATING AN ANAEROBIC ATMOSPHERE IN THE SINGLE PETRI DISH |
| 113829 | ANAEROCULT® A FOR MICROBIOLOGY (REAGENT FOR THE GENERATION OF AN ANAEROBIC MEDIUM IN ANAEROBIC JARS) |
| 115112 | ANAEROTEST® FOR MICROBIOLOGY |
| 116275 | ANAEROCULT® C FOR MICROBIOLOGY |
| 116387 | ANAEROBIC JAR 2,5 L-VOLUME FOR MICROBIOLOGY |
| 116819 | ANAEROCULT® IS FOR MICROBIOLOGY GAS GENERATOR SYSTEM FOR THE ANAEROBIC INCUBATION OF IDENTIFICATION SYSTEMS AND SENSITIVITY TESTS |
| Immunological Rapid Test | |
| 104144 | DUOPATH VEROTOXIN RAPID TEST FOR THE DETECTION OF VEROTOXINS IN PATHOGENIC E.COLI |

Clinical Chemistry

| Art. No. | Description |
|-----------|---|
| 109584111 | pH-INDICATOR STRIPS NON-BLEEDING pH 2.0 - 9.0 |

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 Page 11 of 11

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 Wilhelm Simson

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 Michael Becker, Bernd Reckmann, Elmar Schnee