C.P.M. COMPAGNIA PER LA MEDICINA S.R.L.

PRODUCT CATALOGUE

2027

cpm@cpmsrl.eu

C.P.M. Compagnia per la Medicina S.R.L.

www.cpmsrl.eu

Company Profile

Clinical microbiology and clinical chemistry

Since 1986, CPM - Compagnia per la Medicina S.R.L. has developed, produced and distributed solutions for clinical microbiology and clinical chemistry. Based in Formello, near Rome, our headquarters bring together production, quality control and research and development. We work alongside clinical laboratories, hospitals and distributors in Italy and international markets, translating scientific expertise into practical solutions for everyday diagnostics.

Microbiology Designed for Everyday Practice

Our microbiology portfolio supports identification, screening, antimicrobial susceptibility assessment, and sample collection and transport. The WELL D-ONE family uses selective and chromogenic media to provide clearly visible colour changes, without complex additional instrumentation. Depending on the application, the systems can combine microorganism identification and antimicrobial susceptibility assessment in the same workflow. Transport media, swabs and collection kits complete the offer, helping preserve sample integrity from collection to laboratory analysis.

Clinical Chemistry for Routine Diagnostics

Our range of clinical chemistry reagents, calibrators and controls supports the main routine laboratory analyses. Together with our microbiology solutions, it reflects a focused portfolio built around the practical needs of laboratories and commercial partners.

Research, Quality and Operational Flexibility

Research and development underpin our microbiology solutions, supported by patents, studies and collaborations with universities, clinical laboratories and international institutions. We design accessible, reliable and adaptable products for different operating environments. WELL D-ONE can support laboratories with essential instrumentation and serve as a complementary tool for screening and workflow organisation in facilities using automated systems and molecular methods.

An Italian Partner with an International Vision

Our international experience includes healthcare and hospital projects developed with institutions, international organisations and local partners. This background informs our understanding of diverse diagnostic settings. We collaborate with laboratories and distributors across international markets and welcome distribution partnerships in selected territories, with a focus on lasting relationships and solutions suited to local needs.

Portfolio

Clinical microbiology and clinical chemistry

01 MICROBIOLOGY

WELL D-ONE SYSTEM, HEMOCULTURE, TRANSPORT MEDIA

Hemoculture

WELL D-ONE systems

Transport media & accessories

Sample collection kits

Including MOLECULAR D-ONE with inhibitor

Sterility control

STEAM CONTROL

UNICO D-ONE

Transport medium and swab variants

02 CLINICAL CHEMISTRY & IMMUNOTURBIDIMETRY

Specific proteins by immunoturbidimetry

Calibrators and controls

Latex tests by immunoturbidimetry

Calibrators and controls

Clinical chemistry reagents

Calibrators and controls

Hemoculture

Blood culture media

Code	Product	Packaging
MH01103	**Hemo One** Culture media for the isolation of fastidious aerobic and anaerobic microorganisms and yeasts in blood samples. Enriched tryptic soy broth.	6x70 mL
MH01104	**Hemo One Pediatric** Culture media for the isolation of fastidious aerobic and anaerobic microorganisms and yeasts in blood samples. Enriched tryptic soy broth.	6x30 mL
MH01105	**Hemo One Neonatal** Culture media for the isolation of fastidious aerobic and anaerobic microorganisms and yeasts in blood samples. Enriched tryptic soy broth.	6x5 mL
MH0197	**Hemo Aerobic** Culture media for the isolation of fastidious aerobic and facultative anaerobic microorganisms in blood samples. Enriched brain heart infusion broth.	6x70 mL
MH0198	**Hemo Aerobic Pediatric** Culture media for the isolation of fastidious aerobic and facultative anaerobic microorganisms in blood samples. Enriched brain heart infusion broth.	6x30 mL
MH0199	**Hemo Aerobic Neonatal** Culture media for the isolation of fastidious aerobic and facultative anaerobic microorganisms in blood samples. Enriched brain heart infusion broth.	6x5 mL
MH01100	**Hemo Anaerobic** Culture media for the isolation of fastidious anaerobic microorganisms in blood samples. Enriched tryptic soy broth.	6x70 mL
MH01101	**Hemo Anaerobic Pediatric** Culture media for the isolation of fastidious anaerobic microorganisms in blood samples. Enriched tryptic soy broth.	6x30 mL
MH01102	**Hemo Anaerobic Neonatal** Culture media for the isolation of fastidious anaerobic microorganisms in blood samples. Enriched tryptic soy broth.	6x5 mL





WELL D-ONE systems

Code	Product	Packaging
MS01327	**MYCO WELL D-ONE® 32 FIRST** System for the presumptive identification and antimicrobial susceptibility test of urogenital mycoplasmas. **Includes:** N. 10 SWABS N. 10 VIALS OF SALINE SOLUTION N. 1 LIQUID PARAFFIN 25 mL	10 tests 
MS01333	**MYCO WELL D-ONE® 32 FIRST COMPLETE KIT** **Includes:** N. 10 SWABS N. 10 VIALS OF SALINE SOLUTION Myco D-One Transport Medium 10X2 mL N. 1 LIQUID PARAFFIN 25 mL	10 tests 
MS01312	**NEW MYCO WELL D-ONE ® 24** System for the presumptive identification and antimicrobial susceptibility test of urogenital mycoplasmas. **Includes:** N. 10 SWABS N. 10 VIALS OF SALINE SOLUTION N. 1 LIQUID PARAFFIN 25 mL	10 tests 
MS01283	**MYCO WELL D-ONE® 32** System for the presumptive identification and antimicrobial susceptibility test of urogenital mycoplasmas. **Includes:** N. 10 SWABS N. 10 VIALS OF SALINE SOLUTION N. 1 LIQUID PARAFFIN 25 mL	10 tests 
MS01321	**MYCO WELL D-ONE® 32 COMPLETE KIT** **Includes:** N. 10 SWABS N. 10 VIALS OF SALINE SOLUTION Myco D-One Transport Medium 10X2 mL N. 1 LIQUID PARAFFIN 25 mL	10 tests 

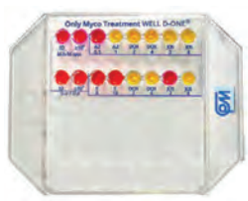
WELL D-ONE systems

Code	Product	Packaging
MS01281	**UROGEN WELL D-ONE ®** System for the presumptive identification and antimicrobial susceptibility test of pathogenic urogenital bacteria **Includes:** N. 10 SWABS N. 10 VIALS OF SALINE SOLUTION N. 1 LIQUID PARAFFIN 25 mL	10 tests 
MS01282	**FAECAL WELL D-ONE ®** System for the presumptive identification and antimicrobial susceptibility test of pathogenic intestinal bacteria **Includes:** N. 10 VIALS OF SALINE SOLUTION	10 tests 
MS01285	**OYRON WELL D-ONE ®** System for the presumptive identification and antimicrobial susceptibility test of most common bacteria in urinary tract infections **Includes:** N. 10 VIALS OF SALINE SOLUTION REAGENT A 1X1 mL REAGENT B 1X1 mL	10 tests 
MS01286	**ENTERO WELL D-ONE ®** System for the presumptive identification for bacteria oxidase negative and enterobacteria **Includes:** N. 10 VIALS OF SALINE SOLUTION	10 tests 
MS01331	**ENTERO WELL D-ONE® COMPLETE KIT** System for the presumptive identification for bacteria oxidase negative and enterobacteria **Includes:** N. 10 VIALS OF SALINE SOLUTION N. 1x3 mL KOVAC Reagent N. 1x3 mL Reagent A N. 1x3 mL Reagent B N. 1x5 mL Liquid Paraffin	10 tests 

WELL D-ONE systems

Code	Product	Packaging
MS01293	**A.R.I. WELL D-ONE ®** System for the presumptive identification and antimicrobial susceptibility test of the most common bacterial pathogens in Acute Respiratory Infections **Includes:** N. 10 VIALS OF SALINE SOLUTION N. 1 PYR REAGENT 1 mL	10 tests 
MS01322	**ARI WELL D-ONE® COMPLETE KIT** System for the presumptive identification and antimicrobial susceptibility test of the most common bacterial pathogens in Acute Respiratory Infections **Includes:** N. 10 SWABS N. 10 VIALS OF SALINE SOLUTION N. 1 PYR REAGENT 1 mL Enriched Culture-ONE Medium 10x2 mL N. 1 LIQUID PARAFFIN 25 mL	10 tests 
MS01289	**YEASTS WELL D-ONE ®** System for the presumptive identification and antifungal susceptibility test of the most clinically important yeasts. **Includes:** N. 10 VIALS OF SALINE SOLUTION	10 tests 
MS01379	**MYCO WELL D-ONE® SIX** System for the identification of urogenital mycoplasma. Counting and ID of M.h, M.spp, U.u/U.p **Includes:** N. 25 VIALS OF SALINE SOLUTION N. 1 LIQUID PARAFFIN 15 mL	25 tests 
MS01349	**MYCO WELL D-ONE® LIQUI-SCREEN** Highly nutritional medium designed for the transport and storage of clinical specimens or bacterial strains previously isolated, including the screening of mycoplasma	10 x 2 mL Medium A 10 x 2 mL Medium B 
MS01352	**MYCO PNEUMO ONE** System for the presumptive identification and antibiotic susceptibility test of Mycoplasma pneumoniae **Includes:** 10 x 3 mL LIQUID SOLUTION M.spp. N. 1 LIQUID PARAFFIN 15 mL	10 tests 

WELL D-ONE systems

Code	Product	Packaging
MS01347	**MYCO WELL D-ONE® AST** System for the presumptive identification, tritation and AST of urogenital mycoplasmas. **Includes:** N. 10 VIALS OF SALINE SOLUTION N.1 LIQUID PARAFFIN 35 mL 	10 tests
MS01294	**C.S.F. WELL D-ONE ®** System for the presumptive identification and antimicrobial susceptibility test of most common pathogens in meningoencephalitis **Includes:** N. 10 VIALS OF SALINE SOLUTION Enriched Culture-ONE Medium 10x2 mL 	10 tests
MS01398	**Only Myco Treatment WELL D-ONE** System for the presumptive identification and antibiotic susceptibility test of urogenital mycoplasmas **Includes:** N. 25 VIALS OF SALINE SOLUTION N. 1 LIQUID PARAFFIN 40 mL N. 25 x 3 mL Storage Liquide Solutions Mycoplasma spp 	25 tests
MS01335	**NEONATAL FAST WELL D-ONE ®** System for the identification and antimicrobial susceptibility test of the most common infectious agents in newborn **Includes:** N. 10 VIALS OF SALINE SOLUTION Enriched Culture-ONE Medium 10x2 mL N. 1 PYR REAGENT 1 mL 	10 tests

Media & sample collection

Transport media & accessories

Code	Product	Packaging
MS01314	Myco D-ONE Transport Medium	10x2 mL
MS01317	Enriched Culture-ONE Medium	10x2 mL

Sample collection kits

Code	Product	Packaging
MS01430E	SAMPLE COLLECTION KIT	100x3 mL TRANSPORT MEDIUM MOLECULAR D-ONE 16x100 mm / 10 mL cylindrical tube with screw cap 100 nasopharyngeal swabs, individually packed
MS01430R	SAMPLE COLLECTION KIT	100x3 mL TRANSPORT SAMPLE ONE 12x80 mm tube with screw cap
MS01430T	SAMPLE COLLECTION KIT	100x3 mL TRANSPORT SAMPLE ONE 12x80 mm tube with screw cap 100 nasopharyngeal swabs, individually packed

Sample collection MOLECULAR D-ONE with inhibitor

Code	Product	Packaging
MS01432E	SAMPLE COLLECTION MOLECULAR D-ONE	100x3 mL TRANSPORT MEDIUM MOLECULAR D-ONE 16x100 mm / 10 mL cylindrical tube with screw cap 100 nasopharyngeal swabs, individually packed
MS01432R	SAMPLE COLLECTION MOLECULAR D-ONE	100x3 mL TRANSPORT MEDIUM MOLECULAR D-ONE 12x80 mm tube with screw cap
MS01432T	SAMPLE COLLECTION MOLECULAR D-ONE	100x3 mL TRANSPORT MEDIUM MOLECULAR D-ONE 12x80 mm tube with screw cap 100 nasopharyngeal swabs, individually packed

Sterility control

Code	Product	Packaging
IB01361	STEAM CONTROL	50x4 mL



UNICO D-ONE

Transport medium for biological specimens

100 tubes x 3 mL

Code	Product	Packaging
MS01451N	UNICO D-ONE Nasopharyngeal swabs	100x3 mL
MS01451V	UNICO D-ONE Vaginal swabs	100x3 mL
MS01451U	UNICO D-ONE Urethral swabs	100x3 mL
MS01451M	UNICO D-ONE Mixed swabs	100x3 mL

50 tubes x 3 mL

MS01452N	UNICO D-ONE Nasopharyngeal swabs	50x3 mL
MS01452V	UNICO D-ONE Vaginal swabs	50x3 mL
MS01452U	UNICO D-ONE Urethral swabs	50x3 mL
MS01452M	UNICO D-ONE Mixed swabs	50x3 mL

25 tubes x 3 mL

MS01453N	UNICO D-ONE Nasopharyngeal swabs	25x3 mL
MS01453V	UNICO D-ONE Vaginal swabs	25x3 mL
MS01453U	UNICO D-ONE Urethral swabs	25x3 mL

10 tubes x 3 mL

MS01454N	UNICO D-ONE Nasopharyngeal swabs	10x3 mL
MS01454V	UNICO D-ONE Vaginal swabs	10x3 mL
MS01454U	UNICO D-ONE Urethral swabs	10x3 mL

Specific proteins

Immunoturbidimetric method

Code	Product	Packaging
I0216	Antithrombin III	50+5 mL
I0219	Apolipoprotein A	50+5 mL
I0220	Apolipoprotein B	50+5 mL
I0209	C3 Complement	50+6 mL
I0210	C4 Complement	50+6 mL
I0215	Ceruloplasmin	50+5 mL
I0217	Fibrinogen-ONE	50+5 mL
I0206	Immunoglobulin A (IgA)	50+8 mL
I0207	Immunoglobulin G (IgG)	50+10 mL
I0208	Immunoglobulin M (IgM)	50+5 mL
I0222	Kappa Light Chain	50+5 mL
I0223	Lambda Light Chain	50+5 mL
I0218	Microalbumin	50+5 mL
I0224	Transferrin	50+5 mL
I0211	α-1 Acid Glycoprotein	50+5 mL
I0213	α-1 Antitrypsin	50+5 mL

Calibrators and controls for immunoturbidimetry

Code	Product	Packaging
IC0205	Apolipoproteins Control	2x1 mL
IS0229	Apolipoproteins Calibrator	1x1 mL
IC02296	Fibrinogen-ONE Control	1x1 mL
IS02295	Fibrinogen-ONE Calibrator	1x0,5 mL
IC01275	Microalbumin Control	1x1 mL
IS01274	Microalbumin Calibrator	1x1 mL
IC0228	Multiparametric Specific Proteins Control	2x1 mL
IS0227	Specific Proteins Multicalibrator	5x1 mL
IS01ULK	ULK (Urine Kappa and Lambda) Calibrator	1x1 mL

Latex tests

Immunoturbidimetric method

Code	Product	Packaging
I0230	Antistreptolysin O (ASO)	45+5 mL
I0231	C-Reactive Protein (CRP)	45+5 mL
I0232	C-Reactive Protein HS	50+10 mL
I0201	Cystatin C	25+5 mL
I0250	Direct Hemoglobin HbA1c	30+9,5+0,5 mL
I0234	Ferritin	45+15 mL
I0235	Immunoglobulin E (IgE)	20+10 mL
I0236	Lipoprotein A (LPA)	50+5 mL
I0233	Rheumatoid Factor RF	45+5 mL
I0212	α-1 Microglobulin	50+10 mL
I0214	β-2 Microglobulin	50+5 mL

Calibrators and controls for latex tests

Code	Product	Packaging
IS0241	Antistreptolisin O Calibrator	1x1 mL
IC0237	ASO/CRP/RF Control	2x1 mL
IS0242	C-Reactive Protein Calibrator	1x1 mL
IC02270	C-Reactive Protein HS Control	1x1 mL
IS0243	C-Reactive Protein HS Calibrator	1x1 mL
IC0202	Cystatin C Control	2x1 mL
IS0203	Cystatin C Calibrator	6x1 mL
IC0238	Ferritin Control	1x1 mL
IS0245	Ferritin Calibrator	1x1 mL
IC0252	HbA1c Hemoglobin Control	2x0,5 mL+2x0,5 mL
IS0255	HbA1c Hemoglobin Calibrator	4x0,5 mL
IC0239	Immunoglobulin E Control	1x1 mL
IS0246	Immunoglobulin E Calibrator	1x1 mL
IC0240	Lipoprotein A Control	1x1 mL
IS0247	Lipoprotein A Calibrator	1x1 mL
IS0244	Rheumatoid Factor Calibrator	1x2 mL
IS02267	α-1 Microglobulin Calibrator	1x1,5 mL
IC02268	α-1 Microglobulin Control	1x1 mL
IC02298	β-2 Microglobulin 2 levels Control	2x1 mL
IS02297	β-2 Microglobulin 4 levels Calibrator	4x1 mL

Clinical chemistry

Reagents, calibrators and controls

Code	Product	Packaging
C0257	Acid Prostatic Phosphatase	18x3 mL
C0159	Albumin	6x100+Cal 1x5 mL
C0162	Alkaline Phosphatase	10x20 mL
C0158	ALT (GPT)	10x20 mL
C0248	Ammonium ONE	10x20+Cal 1x5 mL
C0160	Amylase	10x10 mL
C0163	AST (GOT)	10x20 mL
C0167	Calcium ocp	6x100+Cal 1x5 mL
C0170	Chloride	6x100+Cal 1x5 mL
C0168	Cholesterol	6x100+Cal 1x5 mL
C0169	Cholinesterase	10x20 mL
C0104	Creatinine Pap	75+25+ Cal 2x5 mL
C0164	Direct Bilirubin	5x100 mL
C0177	Glucose	6x100+Cal 1x5 mL
C0279	HDL Cholesterol	60+20 mL
C02257	Homocysteine	30+5 mL
C0181	Iron Ferene	5x100+ Cal 1x5 mL
C0183	LDH (Lactate Dehydrogenase)	10x20 mL
C0280	LDL Cholesterol	60+20 mL
C0184	Magnesium	6x100+Cal 1x5 mL
C0186	Phosphorus	6x100+Cal 1x5 mL
C0194	Potassium	10x20+Cal 1x5 mL
C0165	Total Bilirubin	5x100 mL
C0188	Total Proteins	6x100+Cal 1x5 mL
C0190	Triglycerides	6x100+Cal 1x5 mL
C0191	Urea UV	10x20 +Cal 1x5 mL
C0196	Uric Acid	5x100+Cal 1x5 mL
C0178	γ-GT (GAMMA GT)	10x20 mL

Calibrators and controls for clinical chemistry

Code	Product	Packaging
CS02227	ONE-CAL 2 - Multiparametric Calibrator - Level 2	10x5 mL
CC02225	ONE-TROL 2 - Multiparametric Control - Level 2	10x5 mL
CC02226	ONE-TROL 3 - Multiparametric Control - Level 3	10x5 mL
CS02258	Homocystein Calibrator	2x1 mL
CC02259	Homocystein Control	3x1,5 mL

C.P.M. COMPAGNIA PER LA MEDICINA S.R.L.

ISO CERTIFICATIONS



IMQ
www.imq.it

CISQ is a member of IQNET

CERTIFICATO N. 0671.2026
CERTIFICATE N.

SI CERTIFICA CHE IL SISTEMA DI GESTIONE PER LA QUALITA' DI
WE HEREBY CERTIFY THAT THE QUALITY MANAGEMENT SYSTEM OPERATED BY

C.P.M. Compagnia per la Medicina S.R.L.

VIA DEGLI OLMETTI 5 - 00060 FORMELLO (RM) Italy
UNITA' OPERATIVE/OPERATIVE UNITS
VIA DEGLI OLMETTI 5 - 00060 FORMELLO (RM) Italy

E' CONFORME ALLA NORMA *IS IN COMPLIANCE WITH THE STANDARD*

ISO 13485:2016

PER LE SEGUENTI ATTIVITA' / *FOR THE FOLLOWING ACTIVITIES*

Progettazione, produzione e commercializzazione di diagnostici in vitro nel settore di chimica clinica e microbiologico
Design, production and marketing of in vitro diagnostics in the clinical chemistry and microbiology sectors

Ulteriori informazioni riguardanti l'applicabilità dei requisiti ISO 13485:2016 possono essere ottenute consultando l'organizzazione
Further clarifications regarding the applicability of ISO 13485:2016 requirements may be obtained by consulting the organization

IL PRESENTE CERTIFICATO E' SOGGETTO AL RISPETTO DEL REGOLAMENTO PER LA CERTIFICAZIONE DEI SISTEMI DI GESTIONE
THE USE AND THE VALIDITY OF THE CERTIFICATE SHALL SATISFY THE REQUIREMENTS OF THE RULES FOR CERTIFICATION OF MANAGEMENT SYSTEMS

DATE:	PRIMA CERTIFICAZIONE / *FIRST CERTIFICATION*	EMISSIONE CORRENTE / *CURRENT ISSUE*	SCADENZA / *EXPIRY*
	28/06/2026	28/06/2026	27/06/2029

IMQ S.p.A. - VIA QUINTILIANO, 43 - 20138 MILANO ITALY
Management Systems Division - Paolo Ostuni

CISQ



BUSINESS QUALITY VERIFICATION
TESTING, INSPECTION AND CERTIFICATION SERVICES P.C.
5, Konitsis Street, Marousi, GR 151 25
Tel: +30 210 2205124
E-mail: info@bqv.gr / web-site: www.bqv.gr

BUSINESS QUALITY VERIFICATION BQV

CERTIFICATE

BQV certifies that the organization:

C.P.M. COMPAGNIA PER LA MEDICINA S.R.L.
Via Degli Olmetti 5 - 00060 Formello (RM), Italy

has been assessed and certified as conforming to the requirements of:

EN ISO 9001:2015

Design, production and marketing of in vitro diagnostic medical devices (IVD)

Progettazione, produzione e commercializzazione di dispositivi medico diagnostici in vitro (IVD)

IAF/ EA: 12, 29 & 34

Certificate No: 0546/QM/2026/IT
Date of Initial certification: 23-03-2026
Date of expiration: 22-03-2029

For the Certification Body

Ioannis Karayannis
General Manager

The certification was carried out in accordance with BQV Inspection and Certification Procedures and is subject to regular surveillance inspections.

Lack of fulfillment of the conditions set out in the 2026/5353 contract may render this certificate invalid. To check the validity of the certificate, visit the website www.bqv.gr and enter the password **k84bec4t** in the corresponding field. Partial republishing of this is not permitted.

E.37_06-03-2024

IAF
ESYD
MS Certification Cert. No. 1222
HELLAS CERT

ISO 13485

ISO 9001

C.P.M.

Compagnia per la Medicina S.R.L.

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