

Ref: CPC/26-27/0162

Dt: 09-06-2026

Authorization Letter

To,
All India Institute of Medical Sciences,
Gorakhpur

Dear Sir/Madam,

We, **M/s. CPC Diagnostics Pvt Ltd, 9, 5th Floor, Gokul tower, CP Ramaswamy road, Alwarpet, Chennai, TamilNadu-600018** hereby authorize **M/s. Shree Balaji Traders** as our Channel Partner to quote the Euroimmun reagents and Negotiate the same with you against your requirement.

Contact Details:

**M/s .Shree Balaji Traders,
B 32/32, 148, Saket Nagar Colony,
Varanasi, Varanasi, Uttar Pradesh - 221005**

We assure that **M/s. Shree Balaji Traders** will render best our service on our behalf.

This Authorization is valid till 31-Dec-2026

Thinking and assuring our best services at all times

Yours faithfully,

For CPC Diagnostics Pvt Ltd



Buvana S

EUROIMMUN Medizinische Labordiagnostika AG

EUROIMMUN
Medizinische Labordiagnostika AG
Seekamp 31
23560 Lübeck

TO WHOM IT MAY CONCERN

+49 451-2032-0
www.euroimmun.com/contact
www.euroimmun.com

Lübeck, 22 December 2025

Letter of Confirmation

This certificate is to confirm that following product is proprietary product of
EUROIMMUN Medizinische Labordiagnostika AG.

EUROLINE and EUROLINE-WB

Order No *	Product description
DL 1111-2 G	Neuronal Antigens Profile 2 (amphiphysin, CV2, PNMA2 (Ma-2/Ta), Ri, Yo, Hu separately)
DL 1111-4 G	Neuronal Antigens Profile PLUS RST (amphiphysin, CV2, PNMA2 (Ma-2/Ta), Ri, Yo, Hu, recoverin, SOX1, titin separately)
DL 1111-7 G	Paraneoplastic Neurologic Syndromes - 12 Ag (amphiphysin, CV2, PNMA2 (Ma-2/Ta), Ri, Yo, Hu, recoverin, SOX1, titin, Zic4, GAD65, Tr (DNER) separately)
DL 1130-2 G	Gangliosides Profile 2 (GM1, GM2, GM3, GD1a, GD1b, GT1b, GQ1b separately)
DL 1130-2 M	Gangliosides Profile 2 (GM1, GM2, GM3, GD1a, GD1b, GT1b, GQ1b separately)

DL 1200-2 G	myeloperoxidase (MPO) proteinase 3 (PR3)
DL 1200-3 G	myeloperoxidase (MPO) proteinase 3 (PR3) glomerular basement membrane (GBM)
DL 1300-2 G	Liver Profile 2 (AMA M2, M2-3E, LKM-1, LC-1, SLA/LP separately)
DL 1300-3 G	Liver Profile (AMA M2, LKM-1, LC-1, SLA/LP separately)
DL 1300-4 G	Autoimmune Liver Diseases (AMA M2, M2-3E, Sp100, PML, gp210, LKM-1, LC-1, SLA/LP, Ro-52 separately)
DL 1530-3 G	Myositis Profile 3 (Mi-2, Ku, PM-Scl100, PM-Scl75, Jo-1, SRP, PL-7, PL-12, EJ, OJ, Ro-52 separately)
DL 1530-4 G	Autoimmune Inflammatory Myopathies 16 Ag (Mi-2 alpha, Mi-2 beta, TIF1g, MDA5, NXP2, SAE1, Ku, PM-Scl100, PM-Scl75, Jo-1, SRP, PL-7, PL-12, EJ, OJ, Ro-52 separately)
DL 1530-8 G	Autoimmune Inflammatory Myopathies 16 Ag et cN-1A et HMGCR (Mi-2 alpha, Mi-2 beta, TIF1g, MDA5, NXP2, SAE1, Ku, PM-Scl100, PM-Scl75, Jo-1, SRP, PL-7, PL-12, EJ, OJ, Ro-52, cN-1A, HMGCR separately)
DL 1532 G	Systemic Sclerosis Profile (Nucleoli) (Scl-70, CENP A, CENP B, RP11, RP155, fibrillarin, NOR90, Th/To, PM-Scl100, PM-Scl75, Ku, PDGFR, Ro-52 separately)
DL 1590-1 G	Anti-ENA ProfilePlus 1 (nRNP/Sm, Sm, SS-A, Ro-52, SS-B, Scl-70, Jo-1 separately)
DL 1590-23 G	ANA Profile 23 (nucleosomes, dsDNA, histones, SS-A, Ro-52,

	SS-B, nRNP/Sm, Sm, Mi-2 alpha, Mi-2 beta, Ku, CENP A, CENP B, Sp100, PML, Scl-70, PM-Scl100, PM-Scl75, RP11, RP155, gp210, PCNA, DFS70 separately)
DL 1590-3 G	ANA Profile 3 (nRNP/Sm, Sm, SS-A, Ro-52, SS-B, Scl-70, PM-Scl, Jo-1, CENP B, PCNA, dsDNA, nucleosomes, histones, ribosomal P-proteins, AMA M2 separately)
DL 1590-30 G	ANA Profile 3 plus DFS70 (nRNP/Sm, Sm, SS-A, Ro-52, SS-B, Scl-70, PM-Scl, Jo-1, CENP B, PCNA, dsDNA, nucleosomes, histones, ribosomal P-proteins, AMA M2, DFS70 separately)
DL 1590-31 G	ANA Profile et Mi-2 et Ku (Mi-2, Ku, nRNP/Sm, Sm, SS-A, Ro-52, SS-B, Scl-70, PM-Scl, Jo-1, CENP B, PCNA, dsDNA, nucleosomes, histones, ribosomal P-proteins, AMA M2 separately)
DL 1590-33 G	ANA Profile et Mi-2, Ku, DFS70 (Mi-2, Ku, nRNP/Sm, Sm, SS-A, Ro-52, SS-B, Scl-70, PM-Scl100, Jo-1, CENP B, PCNA, dsDNA, nucleosomes, histones, ribosomal P-proteins, AMA M2, DFS70 separately)
DL 1590-35 G	Cytoplasm profile (AMA M2, M2-3E, ribosomal P-proteins, Jo-1 SRP, PL-7, PL-12, EJ, OJ, Ro-52 separately)
DL 1910 A	Coeliac Disease Profile (tissue transglutaminase (endomysium), gliadin-analogue fusion peptide (GAF-3X) separately)
DN 2410-4 G	"TO.R.C.H. Profile" (Toxoplasma gondii, Rubella virus, CMV, HSV-1, HSV-2 separately)
DN 2410-4 M	"TO.R.C.H. Profile" (Toxoplasma gondii, ROP1, Rubella virus, CMV, HSV-1, HSV-2 separately)

DN 2790-2 G	EBV Profile 2 (VCA gp125, VCA p19, EBNA-1, p22, EA-D separately)
DP 3120 E	inhalation "India" (g6, g12, g20, t18, w4, w8, w12, w29, d1, d2, i6, e1, e2, e4, e11, e85, m3, m37, CCD)
DP 3120-2 E	inhalation "India 2" (g2, g6, g10, g12, g20, t18, t20, w6, w7, w8, w10, w12, w13, w14, w29, d1, d2, i6, m1, m2, m3, m4, m5, m6, m37, e1, e2, e11, e85, CCD)
DP 3421 E	food "India" (f1, f2, f360, f75, f4, f9, f14, f13, f36, f49, f50, f35, f38, f48, f244, f83, f89, f240, f23, f24, CCD)
DP 3421-2 E	food "India 2" (f1, f75, f2, f360, f4, f79, f7, f8, f9, f14, f13, f20, fs32, f33, f36, f49, f50, f12, f25, f35, f38, f47, f48, f159, f244, f262, f370, f364, f27, f83, f88, f89, f240, fs81, f3, f23, f24, f371, CCD)
DP 3710 E	atopy (g6, g12, t3, w6, d1, e1, e2, e3, m2, m6, f1, f2, f3, f4, f9, f14, f17, f31, f35, f49, CCD)
DP 3712 E	pediatrics (gx, t3, w6, d1, d2, e1, e2, e3, m2, m3, m6, f1, f75, f2, f3, f76, f77, f78, e204, f4, f9, f14, f13, f17, f31, f35, f49, CCD)
DY 2531-1 G	EUROLINE-WB Herpes simplex virus 1 (HSV-1) plus HSV-2 type-specific glycoprotein G2
DY 2531-1 M	EUROLINE-WB Herpes simplex virus 1 (HSV-1) plus HSV-2 type-specific glycoprotein G2

* order number exclude the indication of formats

Indirect Immunofluorescence (IIFT)

Order No *	Product description
FA 1022-50	glutamic acid decarboxylase (GAD) 65 kDa (stiff-person syndrome)
FA 110a-50	Kelch-like protein 11 (KLHL11)
FA 1111-1	Neurology Mosaic 1 Yo, Hu, Ri, CV2, Ma, amphiphysin medullated nerves non-medullated nerves
FA 1111-14	Neurology Mosaic14 cerebellum antigens non-medullated nerves
FA 1111-17	Neurology Mosaic 17 Yo, Hu, Ri, CV2, Ma, amphiphysin, NMO cerebrum antigens, NMO NMO, optic nerve antigens aquaporin-4
FA 1111-8	Neurology Mosaic 8 Yo, Hu, Ri, CV2, Ma, amphiphysin medullated nerves non-medullated nerves pancreas islets
FA 1113-1	Purkinje Cell Mosaic 1 Yo/CDR2 DNER ITPR1 CARP
FA 111c-50	neurochondrin (NCDN)

FA 111m-3	hippocampus antigens cerebellum antigens glutamate receptor (type NMDA)
FA 1120	medullated nerves
FA 1120-1	RC-IIFT: CIDP-Screen 1 Neurofascin 155 (NF155) Neurofascin 186 (NF186) control transfection Contactin 1 (CNTN1) Contactin 1 (CNTN1)/contactin-associated protein 1 (CASPR1)
FA 1128-1	NMOSD Screen 1 aquaporin-4 (AQP-4) Myelin-oligodendrocyte glycoprotein (MOG)
FA 1128-50	aquaporin-4
FA 112d-1	Autoimmune Encephalitis Mosaic 1 glutamate receptor (type NMDA) glutamate receptor (type AMPA1) glutamate receptor (type AMPA2) contactin-associated protein 2 (CASPR2) leucine-rich glioma-inactivated protein 1 (LGI1) GABA B receptor
FA 112d-51	glutamate receptor (type NMDA)
FA 112d-6	Autoimmune Encephalitis Mosaic 6 glutamate receptor (type NMDA) contactin-associated protein 2 (CASPR2) glutamate receptors (type AMPA1/2) leucine-rich glioma-inactivated protein 1 (LGI1) dipeptidyl aminopeptidase-like protein 6 (DPPX) GABA B receptor
FA 112l-50	GABA B receptor
FA 112l-51	GABA A Receptor (GABARA1/B3)

FA 112m-50	dipeptidyl aminopeptidase-like protein 6 (DPPX)
FA 112n-51	metabotropic glutamate receptor 1 (mGluR1)
FA 112n-52	metabotropic glutamate receptor 5 (mGluR5)
FA 1151-50	IgLON family member 5 (IgLN5)
FA 1156-50	Myelin-oligodendrocyte glycoprotein (MOG)
FA 1201-13	Granulocyte Mosaic 13 cANCA, pANCA, GS-ANA cell nuclei (ANA), cANCA, pANCA cANCA, pANCA
FA 1201-32	EUROPLUS Granulocyte Mosaic 32 cANCA, pANCA, GS-ANA cANCA, pANCA cell nuclei (ANA), cANCA, pANCA pANCA: myeloperoxidase (MPO) cANCA: proteinase 3 (PR3)
FA 1230	thrombocyte antigens
FA 1250	renal glomeruli (GBM) and renal tubuli
FA 1254-50	phospholipase A2 receptor (PLA2R)
FA 1300-8	Liver Mosaic 8 liver antigens, cell nuclei (ANA) F-actin cell nuclei (ANA) LKM, ANA mitochondria (AMA), LKM smooth muscles (ASMA)
FA 1362-1	EUROPLUS parietal cells (PCA) intrinsic factor

FA 1430-1	Mosaic Heart Muscle/Skeletal Muscle heart muscle skeletal muscle
FA 1439-1	Anti-VGKC-Ass. Proteins Mosaic 1 leucine-rich glioma-inact. prot. 1 (LGI1) contactin-associated protein 2 (CASPR2)
FA 1501-7	Dermatology Mosaic 7 epidermis pemphigoid antigens BP230gC desmoglein 1 desmoglein 3 BP180-NC16A-4X
FA 1512-1	cell nuclei (ANA global test)
FA 1572	dsDNA
FA 1620-1	mitochondria (AMA) smooth muscles (ASMA)
FA 1651	F-actin
FA 1710	smooth muscles (ASMA)
FA 1802-3	Mosaic Basic Profile 3A cell nuclei (ANA) cell nuclei (ANA) mitochondria (AMA) smooth muscles (ASMA)
FA 1913 A	endomysium
FA 1913-1 A	EUROPLUS endomysium gliadin (GAF-3X)
FC 1201-13	Granulocyte Mosaic 13 EUROPattern cANCA, pANCA, GS-ANA, EUROPattern

	cell nuclei (ANA), cANCA, pANCA cANCA, pANCA, EUROPattern
FC 1512-1	cell nuclei (ANA) EUROPattern cell nuclei (ANA)
FC 1522	cell nuclei (ANA) EUROPattern
FC 1572	dsDNA EUROPattern
FC 1802-3	Mosaic Basic Profile 3A EUROPattern cell nuclei (ANA) EUROPattern cell nuclei (ANA) mitochondria (AMA) smooth muscles (ASMA)
FI 2799-1 X	BIOCHIP Sequence EBV fields A and B: EBV-CA (IgG) field C: EBV-CA (IgM) field D: EBV-EA field E: EBNA
FV 2841 A	Saccharomyces cerevisiae

* order number exclude the indication of formats

The availability of product is not guaranteed and may change due to the new IVDR.

We further confirm that there is no company that manufactures the same product with the same properties as defined for EUROIMMUN products. EUROIMMUN *Medizinische Labordiagnostika* AG has invented the BIOCHIP technology for IIFT allowing extreme miniaturization and standardization of immunobiochemical analysis. In the EUROLINE products, membrane strips are fixed as onto synthetic foil. Membranes are coated with thin parallel lines of several purified, biochemically characterized antigens are used as solid phase.

CPC Diagnostics Pvt Ltd is our authorized distributor for our product ranges in India.

This letter is valid until 31 December 2026.

For and on behalf of EUROIMMUN *Medizinische Labordiagnostika AG*

Dr. rer. nat. Jasmin Aldag

Business Leader Distribution Asia & Europe

Letter of Authorization

To whom it may concern:

This letter of authorization certifies on behalf of EUROIMMUN Medizinische Labordiagnostika AG, Seekamp 31, 23560 Lübeck, Germany ("EUROIMMUN"), that the following company

CPC Diagnostics Pvt Ltd.
V-9, Gokul Tower, 5th Floor, No. 9 & 10,
C P Ramaswamy Road, Alwarpet,
Chennai – 600 018

acts as an exclusive distributor in India.

The above mentioned company is authorized to offer, sell, register and service EUROIMMUN's Laboratory reagents, instruments and software for human autoimmune, infection, neurological, molecular and allergy diagnostics in its own name and on its own account.

We have also authorized CPC Diagnostics to appoint/authorize sub distributors for the promotions of EUROIMMUN Products in the territory of India.

This appointment does not include the participation in transnational tender processes; the participation in transnational tender processes requires a specific authorization in writing by EUROIMMUN.

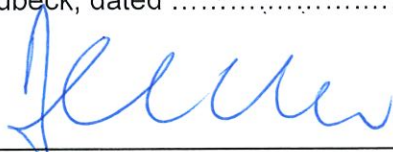
For the avoidance of doubt we clarify that all distribution activities by the above mentioned company are subject to a specific distribution agreement and that this letter is not intended to create any obligation vis-à-vis any third party.

This authorization is valid from 01.01.2026 until 31.12.2028.

The authorization can be revoked or limited if the distribution agreement was terminated or amended.

Yours faithfully,

Lübeck, dated **03. März 2026**



Dirk Beecker
Chairman of the Executive Board

Stamp:



Kai Fechner
Authorized Officer

euroimmun 
From Revvity
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