

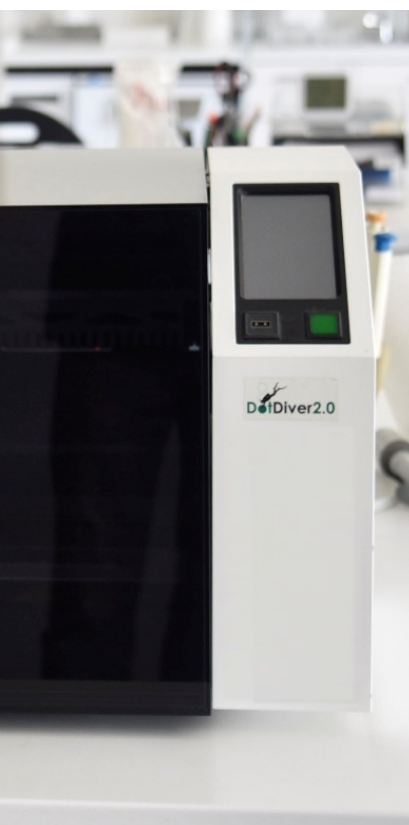
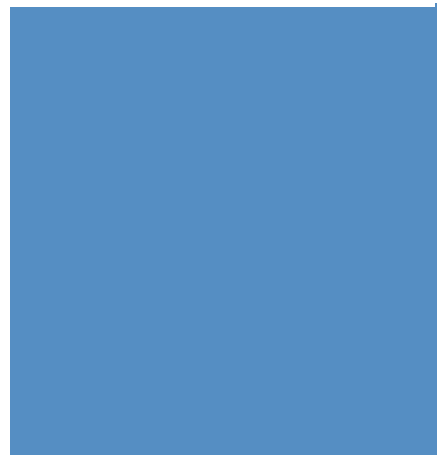
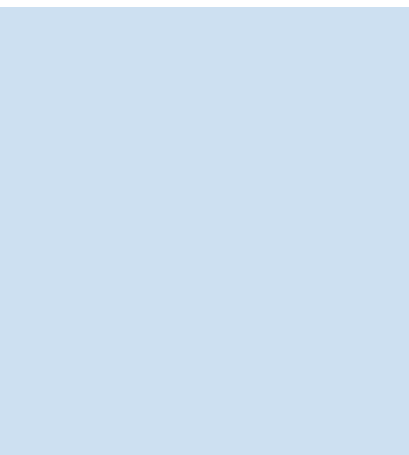
PRODUCT CATALOG 2026



+130 Products

PREMIUM QUALITÄT

MADE IN GERMANY



Company Profile



Dear customer and partner,

We, Medipan GmbH & GA Generic Assays GmbH (Germany), are market-leading companies in the development, manufacturing, and marketing of *in vitro* diagnostic (IVD) assays and instruments.

Together, we have extensive experience in tissue and cell-based IFA, ELISA, RIA, and immunoblot assays for the diagnosis of rheumatic and other autoimmune diseases of neurological, vascular, hepatic, renal, or gastrointestinal origin.

As a growing company in the diagnostics market, we are looking for innovative research and distribution partners worldwide to strengthen our existing network of partners and customers.

With kind regards,

A handwritten signature in blue ink, appearing to read 'Dirk Roggenbuck'. The signature is stylized and fluid.

Prof. Dr. Dirk Roggenbuck

CEO of Medipan & GA Generic Assays

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***All products are CE-marked,
unless otherwise stated.***

ELISA



Endocrinology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
3002	Medizym® anti-TPO	quantitative determination of IgG antibodies against thyroid peroxidase (TPO) in human serum [microtiter plate coated with recombinant human TPO]	96 (90 + C) 105 min / 100 µL of 1:100 dil.
3102	Medizym® anti-Tg	quantitative determination of IgG antibodies against thyroglobulin (Tg) in human serum [microtiter plate coated with highly purified human Tg]	96 (90 + C) 105 min / 100 µL of 1:100 dil.
3505	Medizym® T.R.A. human	quantitative determination of antibodies against TSH receptor in human serum [microtiter plate coated with TSH receptor (human)]	96 (90 + C) 180 min / 100 µL
3506	Medizym® anti-IA2 M	quantitative determination of antibodies against protein tyrosine phosphatase (IA2) in human serum [microtiter plate coated with IA2 (human recombinant)]	96 (90 + C) 160 min / 50 µL
3507	Medizym® anti-GAD M	quantitative determination of antibodies against glutamic acid decarboxylase (GAD65) in human serum [microtiter plate coated with GAD65 (human recombinant)]	96 (89 + C) 160 min / 50 µL
3806	Medizym® IAA	quantitative determination of IgG antibodies against insulin in human serum [microtiter plate coated with human recombinant insulin]	96 (89 + C) 105 min / 100 µL of 1:100 dil.

Gastroenterology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
3600	Anti-Intrinsic Factor	quantitative determination of IgG antibodies against intrinsic factor in human serum [microtiter plate coated with intrinsic factor]	96 (89 + C) 105 min / 100 µL of 1:100 dil.
3610	Anti-GPC	quantitative determination of IgG antibodies against gastric parietal cells in human serum [microtiter plate coated with H ⁺ /K ⁺ ATPase (α und β subunit)]	96 (89 + C) 105 min / 100 µL of 1:100 dil.
 3650	Anti-GP2 Iso 1 IgA	of IgA antibodies against glycoprotein 2 (GP2) isoform 1 in human serum [microtiter plate coated with recombinant human glycoprotein 2 isoform 1]	96 (89 + C) 105 min / 100 µL of 1:100 dil.
3710	GliaDea IgA	quantitative determination of IgA antibodies against deamidated gliadin in human serum [microtiter plate coated with deamidated gliadin]	96 (89 + C) 105 min / 100 µL of 1:100 dil.
3750	Anti-GP2 IgA	quantitative determination of IgA antibodies against glycoprotein 2 (GP2) in human serum [microtiter plate coated with GP2]	96 (89 + C) 105 min / 100 µL of 1:100 dil.
3810	GliaDea IgG	quantitative determination of IgG antibodies against deamidated gliadin in human serum [microtiter plate coated with deamidated gliadin]	96 (89 + C) 105 min / 100 µL of 1:100 dil.
3850	Anti-GP2 IgG	quantitative determination of IgG antibodies against glycoprotein 2 (GP2) in human serum [microtiter plate coated with GP2]	96 (89 + C) 105 min / 100 µL of 1:100 dil.
3950	Pancreatitis GP2	quantitative determination of glycoprotein 2 (GP2) in human serum [microtiter plate coated with anti-GP2]	96 (90 + C) 105 min / 100 µL
4006	ASCA IgA	quantitative determination of IgA antibodies against <i>Saccharomyces cerevisiae</i> mannan (ASCA) in human serum [microtiter plate coated with mannan of <i>Saccharomyces cerevisiae</i>]	96 (89 + C) 105 min / 100 µL of 1:100 dil.
4007	ASCA IgG	quantitative determination of IgG antibodies against <i>Saccharomyces cerevisiae</i> mannan (ASCA) in human serum [microtiter plate coated with mannan of <i>Saccharomyces cerevisiae</i>]	96 (89 + C) 105 min / 100 µL of 1:100 dil.
4033	Anti-huTransG	quantitative determination of IgA antibodies against tissue transglutaminase in human serum [microtiter plate coated with tissue transglutaminase and gliadin traces]	96 (89 + C) 105 min / 100 µL of 1:100 dil.
4044	Anti-hu tTG IgG	quantitative determination of IgG antibodies against tissue transglutaminase in human serum [microtiter plate coated with tissue transglutaminase and gliadin traces]	96 (89 + C) 105 min / 100 µL of 1:100 dil.
6012 6013	Helicobacter pylori Antigen	qualitative determination of <i>Helicobacter pylori</i> antigen in fecal samples [microtiter plate coated with anti- <i>Helicobacter pylori</i> antibodies]	48 (45 + C) / 96 (93 + C) 75 min / 50 µl of 1:20 dil.

ELISA

LINE & Dot

RIA

IFA

Rapid Test

IFA Automation

Blot Automation

Blot Software

Hepatology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
3900	Anti-ASGPR	semi-quantitative determination of IgG antibodies against asialoglycoprotein receptor (ASGPR) in human serum [microtiter plate coated with ASGPR]	96 (93 + C) 105 min / 100 µL of 1:100 dil.
4052	Anti-M2	quantitative determination of IgG antibodies against mitochondrial antigen M2 in human serum [microtiter plate coated with M2 antigen (PDC-E2, OGDC-E2, and BCOADC-E2)]	96 (89 + C) 105 min / 100 µL of 1:100 dil.
4053	Anti-LKM-1	quantitative determination of IgG antibodies against cytochrome p450 IID6 in human serum [microtiter plate coated with LKM-1 (cytochrome P450 IID6)]	96 (89 + C) 105 min / 100 µL of 1:100 dil.

Nephrology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
4067	Anti-Faktor H	quantitative determination of IgG antibodies against complement factor H in human serum [microtiter plate coated with complement factor H]	48 (41 + C) 105 min / 100 µL of 1:100 dil.

Rheumatology

Anti-Phospholipid Syndrome

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
4014	Anti-Cardiolipin Screen	semi-quantitative determination of IgG, IgM and IgA antibodies (screening) against cardiolipin in human serum [microtiter plate coated with cardiolipin and β2GP I]	96 (93 + C) 105 min / 100 µL of 1:100 dil.
4016	Anti-Cardiolipin	quantitative determination of IgG or IgM antibodies against cardiolipin in human serum [microtiter plate coated with cardiolipin and β2GP I]	96 (89 + C) 105 min / 100 µL of 1:100 dil.
4036	Anti-β2-GP-I Screen	semi-quantitative determination of IgG, IgM and IgA antibodies (screening) against β2-glycoprotein I in human serum [microtiter plate coated with β2GP I]	96 (93 + C) 105 min / 100 µL of 1:100 dil.
4041	Anti-β2-GP-I	quantitative determination of IgG or IgM antibodies against β2-glycoprotein I in human serum [microtiter plate coated with β2GP I]	96 (89 + C) 105 min / 100 µL of 1:100 dil.
4050	Anti-Phospholipid screen	quantitative determination of IgG or IgM antibodies against phospholipids (cardiolipin, phosphatidyl-serine, -inositol, -ethanolamine, phosphatidic acid) in human serum [microtiter plate coated with β2GP I, cardiolipin, phosphatidyl-serine, -inositol, -ethanolamine and phosphatidic acid]	96 (89 + C) 105 min / 100 µL of 1:100 dil.

4056	Anti-Phosphatidylserin	quantitative determination of IgG or IgM antibodies against phosphatidylserine in human serum [microtiter plate coated with phosphatidylserine and β 2GP I]	96 (89 + C) 105 min / 100 μ L of 1:100 dil.
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Connective Tissue Diseases

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
4010	ANAscreen	semi-quantitative simultaneous determination of IgG antibodies against nuclear and cytoplasmic antigens in human serum [microtiter plate with HeLa cell nuclei and nuclear antigens]	96 (93 + C) 105 min / 100 μ L of 1:100 dil.
4012	ANApr	semi-quantitative separate determination of IgG antibodies against nuclear and cytoplasmic antigens in human serum [microtiter plate coated with ds-DNA, RNP (68kDa, A, C), Sm, SS-A/Ro60, SS-B, Scl-70, CENP-B, Jo-1]	12 x 8 (10 + C) 105 min / 100 μ L of 1:100 dil.
5032	ANAscreen quant	quantitative determination of IgG antibodies against nuclear and cytoplasmic antigens in human serum [microtiter plate with HeLa cell nuclei and nuclear antigens]	96 (90 + C) 105 min / 100 μ L of 1:100 dil.

Rheumatoid and Juvenile Arthritis

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
3665	Anti-CCP	quantitative determination of IgG antibodies against cyclic citrullinated peptides (CCP) in human serum [microtiter plate coated with CCP antigens]	96 (89 + C) 105 min / 100 μ L of 1:100 dil.
4027 4027-5	RF IgA	quantitative determination of IgA antibodies against Fc region of IgG (rheumatoid factor, RF) in human serum [microtiter plate coated with rabbit IgG]	96 (89 + C) 5 x (89 + C) 105 min / 100 μ L of 1:100 dil.
4085	RF IgG	quantitative determination of IgG antibodies against Fc region of IgG (rheumatoid factor, RF) in human serum [microtiter plate coated with rabbit IgG]	96 (89 + C) 105 min / 100 μ L of 1:100 dil.
4046 4046-5	RF IgM	quantitative determination of IgM antibodies against Fc region of IgG (rheumatoid factor, RF) in human serum [microtiter plate coated with rabbit IgG]	96 (89 + C) 5 x (89 + C) 105 min / 100 μ L of 1:100 dil.

Systemic Lupus Erythematosus

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
4015	Anti-dsDNA	quantitative determination of IgG antibodies against double-stranded deoxyribonucleic acid (dsDNA) in human serum [microtiter plate coated with purified dsDNA]	96 (89 + C) 105 min / 100 μ L of 1:100 dil.

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IFA Automation

Blot Automation

Blot Software

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
4058	Anti-MPO	quantitative determination of IgG antibodies against myeloperoxidase (MPO) in human serum [microtiter plate coated myeloperoxidase (MPO)]	96 (89 + C) 105 min / 100 µL of 1:100 dil.
4259	Anti-PR3 hs	quantitative determination of IgG antibodies against proteinase 3 (PR3) in human serum [microtiter plate coated with proteinase 3 (PR3)]	96 (89 + C) 105 min / 100 µL of 1:100 dil.

LINE & Dot

Automated assays for DotDiver2.0



Gastroenterology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
5014	DotDiver CeliAK IgA	determination of IgA antibodies against deamidated gliadin (DG) and tissue transglutaminase (tTG) in human serum [membrane coated with above mentioned antigens]	24 x 2 64 min / 10 µL DotDiver2.0
5015	DotDiver CeliAK IgG	determination of IgG antibodies against deamidated gliadin (DG) and tissue transglutaminase (tTG) in human serum [membrane coated with above mentioned antigens]	24 x 2 64 min / 10 µL DotDiver2.0
5019	DotDiver BiermAK	determination of IgG antibodies against intrinsic factor and parietal cell antigen in human serum [membrane coated with intrinsic factor and H ⁺ /K ⁺ ATPase]	24 x 2 64 min / 10 µL DotDiver2.0

Hepatology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
5021	DotDiver HepAK 7 plus	determination of IgG antibodies against M2, LKM1, LC1, SLA, F-actin, gp210 and sp100 in human serum [membrane coated with above mentioned antigens]	24 x 7 64 min / 10 µL DotDiver2.0
5070	DotDiver HepAK 10	determination of IgG antibodies against M2/nPDC, M2/OGDC-E2, M2/BCOADC-E2, M2/PDC-E2, gp210, sp100, LKM1, LC1, SLA and F-actin in human serum [membrane coated with above mentioned antigens]	24 x 10 64 min / 10 µL DotDiver2.0

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IFA Automation

Blot Automation

Blot Software

Neurology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
50301	DotDiver Anti- Gangliosid screen	determination of IgG/IgM antibodies against gangliosides in human serum [membrane coated with sulfatides, GM1, GM2, GM3, GM4, GD1a, GD1b, GD2, GD3, GT1a, GT1b, and GQ1b]	24 x 12 96 min / 10 µL DotDiver2.0
50381	DotDiver Anti- Gangliosid IgG	determination of IgG antibodies against gangliosides in human serum [membrane coated with sulfatides, GM1, GM2, GM3, GM4, GD1a, GD1b, GD2, GD3, GT1a, GT1b, and GQ1b]	24 x 12 96 min / 10 µL DotDiver2.0
50391	DotDiver Anti- Gangliosid IgM	determination of IgM antibodies against gangliosides in human serum [membrane coated with sulfatides, GM1, GM2, GM3, GM4, GD1a, GD1b, GD2, GD3, GT1a, GT1b, and GQ1b]	24 x 12 96 min / 10 µL DotDiver2.0

Rheumatology

Anti-Phospholipid Syndrome

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
50401	DotDiver Anti- Phospholipid IgG	determination of IgG antibodies against phospholipids and serum proteins in human serum [membrane coated with cardiolipin, phosphatidic acid, phosphatidyl-ethanolamine, -glycerol, -inositol, -serine, annexin V, β2GP I, prothrombin]	24 x 9 66 min / 30 µL DotDiver2.0
50411	DotDiver Anti- Phospholipid IgM	determination of IgM antibodies against phospholipids and serum proteins in human serum [membrane coated with cardiolipin, phosphatidic acid, phosphatidyl-ethanolamine, -glycerol, -inositol, -serine, annexin V, β2GP I, prothrombin]	24 x 9 66 min / 30 µL DotDiver2.0

Connective Tissue Diseases

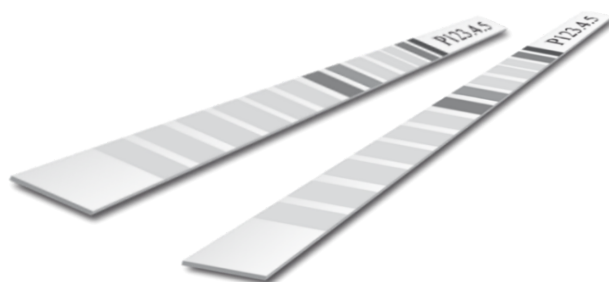
REF	PRODUCT	DESCRIPTION	DETERMINATIONS
5016	DotDiver ANA	determination of IgG antibodies against nuclear and cytoplasmic antigens in human serum [membrane coated with Sm, Sm/RNP, SS-A, SS-B, Jo-1, Scl-70, PM-Scl-100 and CENP-A/B]	24 x 8 64 min / 10 µL DotDiver2.0
5017	DotDiver PmScl	determination of IgG antibodies against nuclear and cytoplasmic antigens in human serum [membrane coated with Jo-1, PL-7, PL-12, SRP, PMScl, Ku, Mi-2, Scl-70]	24 x 8 64 min / 10 µL DotDiver2.0

5020	DotDiver Quantrix ANA	determination of IgG antibodies against nuclear and cytoplasmic antigens in human serum [membrane coated with nucleosome, dsDNA, histones, Sm, RNP (68kD/A/C), Sm/RNP, SSA/Ro 60kD, SSA/Ro 52kD, SSB, Scl-70, Ku, PM-Scl 100, Mi-2, Jo-1, PL-7, PL-12, SRP, ribosomes, CENP-A/B, PCNA, sp100, gp210, M2 recombinant, M2/nPDC and F-actin]	24 x 25 64 min / 10 µL DotDiver2.0
5035	DotDiver ANA PCNA	determination of IgG antibodies against nuclear and cytoplasmic antigens in human serum [membrane coated with Sm, RNP, Sm/RNP, SS-A, SS-B, Jo-1, Scl-70, PM-Scl, Ku, CENP-A/B, PCNA and ribosome P0]	24 x 12 64 min / 10 µL DotDiver2.0
5045	DotDiver PmScl 12	determination of IgG antibodies against nuclear and cytoplasmic antigens in human serum [membrane coated with Jo-1, PL-7, PL-12, EJ, SRP-54, Mi-2, MDA-5, TIF1-γ, Ku, PM-Scl 100, Scl-70 and SSA/Ro52]	24 x 12 64 min / 10 µL DotDiver2.0
5066	DotDiver ANAcyto 10	determination of IgG antibodies against Jo-1, PL-7, PL-12, EJ, OJ, KS, ZO, HA, SRP and P0 in human serum [membrane coated with above mentioned antigens]	24 x 10 64 min / 10 µL DotDiver2.0
5069	DotDiver Scleroderma 10	determination of IgG antibodies against Scl-70, CENP-A, CENP-B, PM/Scl-100, PM/Scl-75, Ku, RNA polymerase III, RNP (68kD/A/C), fibrillarin and Th/To in human serum [membrane coated with above mentioned antigens]	24 x 10 64 min / 10 µL DotDiver2.0
5093	DotDiver Myositis 12	determination of IgG antibodies against Jo-1, PL-7, PL-12, EJ, SRP, Mi-2, MDA-5, TIF1-γ, SSA/Ro52kD, SAE1, SAE2 and NXP-2 in human serum [membrane coated with above mentioned antigens]	24 x 12 64 min / 10 µL DotDiver2.0
 5291	DotDiver ANA 18	determination of IgG antibodies against nuclear and cytoplasmic antigens in human serum [membrane coated with dsDNA, Nucleosome, Sm, Sm/RNP, ribosomal P0, Histone, RNP (A, C, 68 kDa), SS-A/Ro60, SS-A/Ro52, SS-B, Scl-70, PM/Scl-100, CENP-A/B, PCNA, Jo-1, M2, DFS-70 and F-actin]	24 x 18 64 min / 10 µL DotDiver2.0

Vasculitis

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
5018	DotDiver ANCA	determination of IgG antibodies against myeloperoxidase (MPO), proteinase 3 (PR3) and glomerular basement membrane protein (GBM) in human serum [membrane coated with above mentioned antigens]	24 x 3 64 min / 10 µL DotDiver2.0

Manual Assays



Gastroenterology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
4202	CeliAK IgG LINE	determination of IgG antibodies against deamidated gliadin (DG) and tissue transglutaminase (tTG) in human serum [membrane coated with above mentioned antigens]	20 x 2 75 min / 10 µL
4208	CeliAK IgA LINE	determination of IgA antibodies against deamidated gliadin (DG) and tissue transglutaminase (tTG) in human serum [membrane coated with above mentioned antigens]	20 x 2 75 min / 10 µL
4220	BiermAK LINE	determination of IgG antibodies against intrinsic factor and parietal cell antigen in human serum [membrane coated with intrinsic factor and H ⁺ /K ⁺ ATPase]	20 x 2 75 min / 20 µL

Hepatology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
4030	HepAK ^{plus} Dot	determination of IgG antibodies against M2, LKM1, LC1, SLA, and F-actin in human serum [membrane coated with above mentioned antigens]	24 x 5 80 min / 10 µL
4099	HepAK 7 ^{plus} Dot	determination of IgG antibodies against M2, LKM1, LC1, SLA, F-actin, gp210 and sp100 in human serum [membrane coated with above mentioned antigens]	24 x 7 80 min / 10 µL

Neurology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
5003	Anti-Gangliosid Dot	determination of IgG or IgM antibodies against gangliosides in human serum [membranes coated with GM1, GM2, GM3, GM4, GD1a, GD1b, GD2, GD3, GT1a, GT1b, GQ1b, sulfatides]	20 x 12 120 + 60 min (4°C) + 10 min (RT) / 10 µL

Rheumatology

Anti-Phospholipid Syndrome

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
5012	Anti-Phospholipid 10 Dot	determination of IgG- or IgM antibodies against phospholipids and serum proteins in human serum [membrane coated with cardiolipin, phosphatidic acid, phosphatidyl-choline, -ethanolamine, -glycerol, -inositol, -serine, annexin V, β 2GP I, prothrombin]	20 x 10 55 min / 30 μ L

Connective Tissue Diseases

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
4049	PmScl ^{plus} Dot	determination of IgG antibodies against nuclear and cytoplasmic antigens in human serum [membrane coated with Jo-1, PL-7, PL-12, SRP, PMScl, Ku, Mi-2, Scl-70]	24 x 8 80 min / 10 μ L
4074	ANAsc ^{plus} Dot	determination of IgG antibodies against nuclear and cytoplasmic antigens in human serum [membrane coated with Sm, Sm/RNP, SS-A, SS-B, PMScl, Ku, Jo-1, CENP-A/B, PCNA, Scl-70]	24 x 10 80 min / 10 μ L
4289	ANA 12 LINE	determination of IgG antibodies against nuclear and cytoplasmic antigens in human serum [membrane coated with dsDNA, nucleosome, histones, Sm, SS-A/Ro 60, SS-A/Ro 52, SS-B, P0, RNP (68 kD, A, C), Jo-1, Scl-70, CENP-B]	20 x 12 75 min / 20 μ L
 4291	ANA 18 LINE	determination of IgG antibodies against nuclear and cytoplasmic antigens in human serum [membrane coated with dsDNA, nucleosome, Sm, Sm/RNP, P0, histone, RNP (68 kD, A, C), SS-A/Ro60, SS-A/Ro 52, SS-B, Scl-70, PMScl, CENP-A/B, PCNA, Jo-1, M2, f-Actin, DFS-70]	20 x 18 75 min / 10 μ L

Vasculitis

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
4028	ANCA Dot	determination of IgG antibodies against Myeloperoxidase (MPO), Proteinase 3 (PR3) and Glomerular Basement Membrane protein (GBM) in human serum [membrane coated with above mentioned antigens]	24 x 3 80 min / 10 μ L

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IFA Automation

Blot Automation

Blot Software

RIA



Endocrinology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
1301	SELco® Tg 1 step	quantitative determination of thyroglobulin (Tg) in human serum [biotinylated and 125-iodine-anti-hTg]	100 (92 + C) Overnight / 100 µL
1450	SELco® TSH rapid	quantitative determination of thyrotropin (TSH) in human serum [biotinylated and 125-iodine-anti-hTSH]	100 (91 + C) 30 min / 100 µL
1630	SELco® Calcitonin	quantitative determination of calcitonin (hCT) in human serum [biotinylated and 125-iodine-anti-hCT]	100 (92 + C) 18-24h / 100 µL
1652	SELco® FT3	quantitative determination of free triiodothyronine (FT3) in human serum [tubes coated with T3 protein / tracer (125-iodine-anti-T3)]	100 (92 + C) 60 min / 100 µL
1881	SELco® FT4	quantitative determination of free thyroxine (FT4) in human serum [tubes coated with T4 protein / tracer (125-iodine-anti-T4)]	100 (92 + C) 60 min / 50 µL
2035	CentAK® IAA M	quantitative determination of antibodies against insulin (IAA) in human serum [125-iodine-insulin (human) / protein A]	100 (93 + C) Overnight + 60 min / 20 µL
2042	SELco® TRAb human 1 step	quantitative determination of TSH receptor antibodies (TRAb) in human serum [tubes coated with TSH receptor (human) / tracer (125-iodine-aTSHR)]	100 (94 + C) 120 min / 100 µL

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
2050	CentAK® anti-IA2 M	quantitative determination of antibodies against protein tyrosine phosphatase IA2 (IA2 Ab) in human serum [125-iodine-IA2 (human, recombinant) / protein A]	50 (43 + C) Overnight + 60 min / 20 µL
2150	CentAK® anti-IA2 M	quantitative determination of antibodies against protein tyrosine phosphatase IA2 (IA2 Ab) in human serum [125-iodine-IA2 (human, recombinant) / protein A]	100 (93 + C) Overnight + 60 min / 20 µL
2070	CentAK® anti-GAD ₆₅ M	quantitative determination of antibodies against glutamic acid decarboxylase (GAD65 Ab) in human serum [125-iodine-GAD65 (human, recombinant) / protein A]	100 (42 + C) 180 min / 20 µL
2071	CentAK® anti-GAD ₆₅ M	quantitative determination of antibodies against glutamic acid decarboxylase (GAD65 Ab) in human serum [125-iodine-GAD65 (human, recombinant) / protein A]	50 (92 + C) 180 min / 20 µL
2080	SELco® anti-TPO human	quantitative determination of antibodies against thyroid peroxidase (TPO Ab) in human serum [tubes coated with anti-TPO / tracer (125-iodine-hTPO)]	100 (92 + C) 120 min / 10 µL
2085	SELco® anti-Tg human	quantitative determination of antibodies against thyroglobulin (Tg Ab) in human serum [tubes coated with anti-hTg / tracer (125-iodine-hTg)]	100 (92 + C) 120 min / 100 µL

ELISA

LINE & Dot

RIA

IFA

Rapid Test

IFA Automation

Blot Automation

Blot Software



Dermatology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
86148	ASA IFA	determination of IgG antibodies against skin antigens (ASA) in human serum [slides with monkey tissue sections (esophagus)]	48 (12 x 4) 60 min

Gastroenterology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
8064	CytoBead® CeliAK	determination of IgA or IgG antibodies against endomysium (EmA), transglutaminase 2 and deamidated gliadin as well for the control of total IgA antibodies in human serum [slides with monkey tissue sections (esophagus) and beads coated with tTG, deamidated gliadin and anti-IgA]	48 (6 x 8) 60 min
85848	ICA IFA	determination of IgG antibodies against islet cells (ICA) in human serum [slides with monkey tissue sections (pancreas)]	48 (12 x 4) 60 min
86048	EmA IFA	determination of IgA antibodies against endomysium (EmA) in human serum [slides with monkey tissue sections (esophagus)]	48 (12 x 4) 60 min
86096	EmA IFA	determination of IgA antibodies against endomysium (EmA) in human serum [slides with monkey tissue sections (esophagus)]	96 (12 x 8) 60 min

Hepatology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
83048	AMA IFA	determination of anti-mitochondrial antibodies (AMA) in human serum [slides with rat tissue sections (kidney)]	48 (12 x 4) 60 min
84048	ASMA IFA	determination of antibodies to the smooth muscle (ASMA) in human serum [slides with rat tissue sections (stomach)]	48 (12 x 4) 60 min
85048	Triple IFA	determination of IgG antibodies in human serum [slides with rat tissue sections (liver / stomach / kidney)]	48 (12 x 4) 60 min
85096	Triple IFA	determination of IgG antibodies in human serum [slides with rat tissue sections (liver / stomach / kidney)]	96 (12 x 8) 60 min

Neurology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
8049	Anti-MuSK IFA	determination of antibodies against muscle specific tyrosine kinase (MuSK) [slides with transfected (HEp-2 MuSK) and untransfected (HEp-2) cells]	60 (10 x 6) 60 min

Rheumatology

Connective Tissue Diseases

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
8065	CytoBead® ANA	determination of IgG antibodies against nuclear and cytoplasmic antigens in human serum [slides with HEp-2 cells and beads coated with dsDNA, Scl-70, SS-A/Ro60, SS-A/Ro52, SS-B, CENP-B, Sm, Sm/RNP]	80 (10 x 8) 60 min
8220	CytoBead® ANA 2	determination of IgG antibodies against nuclear and cytoplasmic antigens in human serum [slides with HEp-2 cells and beads coated with dsDNA, Scl-70, SS-A/ Ro60, SS-A/Ro52, SS-B, Jo-1, Sm, Sm/RNP]	80 (10 x 8) 60 min
8101	ANA HEp-2 plus	determination of IgG antibodies against nuclear and cytoplasmic antigens in human serum [slides with HEp-2 cells]	120 (10 x 12) 60 min
81040	ANA HEp-2 plus	determination of IgG antibodies against nuclear and cytoplasmic antigens in human serum [slides with HEp-2 cells]	480 (40 x 12) 60 min

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
81050	nDNA IFA plus	determination of IgG antibodies against native DNA in human serum [slides with <i>Crithidia luciliae</i> cells]	60 (10 x 6) 60 min
81100	nDNA IFA plus	determination of IgG antibodies against native DNA in human serum [slides with <i>Crithidia luciliae</i> cells]	120 (10 x 12) 60 min

Vasculitis

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
8063	CytoBead® ANCA	determination of IgG antibodies against neutrophil cytoplasmic antigens (ANCA) and glomerular basement membrane (GBM) in human serum [slides with human granulocytes (ethanol fixed) and beads coated with PR3, MPO and GBM]	48 (6 x 8) 60 min
86448	Anti-GBM IFA	determination of IgG antibodies against the glomerular basal membrane (GBM) in human serum [slides with monkey tissue sections (kidney)]	48 (12 x 4) 60 min
87061	cANCA IFA plus	determination of IgG antibodies against neutrophil cytoplasmic antigens (ANCA) in human serum [slides with human granulocytes, ethanol fixed]	60 (10 x 6) 60 min
87161	pANCA IFA plus	determination of IgG antibodies against neutrophil cytoplasmic antigens (ANCA) in human serum [slides with human granulocytes, formalin fixed]	60 (10 x 6) 60 min
87261	ANCA IFA dual	determination of IgG antibodies against neutrophil cytoplasmic antigens (ANCA) in human serum [slides with human granulocytes, ethanol fixed as well as formalin fixed]	120 (10 x 12) 60 min

Automated Assays



Dermatology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
4125	AKLIDES® ASA	determination of IgG antibodies against skin antigens (ASA) in human serum [slides with monkey tissue sections (esophagus)]	48 (12 x 4) 60 min

Gastroenterology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
4129	AKLIDES® ICA	determination of IgG antibodies against islet cells (ICA) in human serum [slides with monkey tissue sections (pancreas)]	48 (12 x 4) 60 min
4131	AKLIDES® EmA	determination of IgA antibodies against endomysium (EmA) in human serum [slides with monkey tissue sections (esophagus)]	48 (12 x 4) 60 min
4132	AKLIDES® EmA	determination of IgA antibodies against endomysium (EmA) in human serum [slides with monkey tissue sections (esophagus)]	96 (12 x 8) 60 min
4271	AKLIDES® CytoBead® CeliAK	determination of IgA or IgG antibodies against endomysium (EmA), transglutaminase 2 and deamidated gliadin as well for the control of total IgA antibodies in human serum [slides with monkey tissue sections (esophagus) and beads coated with tTG, deamidated gliadin and anti-IgA]	48 (6 x 8) 60 min

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IFA Automation

Blot Automation

Blot Software

Hepatology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
4117	AKLIDES® AMA	determination of anti-mitochondrial antibodies (AMA) in human serum [slides with rat tissue sections (kidney)]	48 (12 x 4) 60 min
4119	AKLIDES® ASMA	determination of IgG antibodies against the smooth muscle (ASMA) in human serum [slides with rat tissue sections (stomach)]	48 (12 x 4) 60 min
4121	AKLIDES® Triple	determination of IgG antibodies in human serum [slides with rat tissue sections (liver / stomach / kidney)]	48 (12 x 4) 60 min
4122	AKLIDES® Triple	determination of IgG antibodies in human serum [slides with rat tissue sections (liver / stomach / kidney)]	96 (12 x 8) 60 min

Nephrology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
4123	AKLIDES® Anti-GBM	determination of IgG antibodies against the glomerular basement membrane (GBM) in human serum [slides with monkey tissue sections (kidney)]	48 (12 x 4) 60 min

Rheumatology

Connective Tissue Diseases

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
4065	AKLIDES® ANA plus	determination of IgG antibodies against nuclear (ANA) and cytoplasmic antigens in human serum [slides with HEp-2 cells]	120 (10 x 12) 60 min
4063	AKLIDES® ANA plus	determination of IgG antibodies against nuclear (ANA) and cytoplasmic antigens in human serum [slides with HEp-2 cells]	480 (40 x 12) 60 min
4272	AKLIDES® CytoBead® ANA	determination of IgG antibodies against nuclear and cytoplasmic antigens in human serum [slides with HEp-2 cells and beads coated with dsDNA, Scl-70, SS-A/Ro60, SS-A/Ro52, SS-B, CENP-B, Sm, Sm/RNP]	80 (10 x 8) 60 min
4277	AKLIDES® CytoBead® ANA 2	determination of IgG antibodies against nuclear and cytoplasmic antigens in human serum [slides with HEp-2 cells and beads coated with dsDNA, Scl-70, SS-A/Ro60, SS-A/Ro52, SS-B, Jo-1, Sm, Sm/RNP]	80 (10 x 8) 60 min

Systemic Lupus Erythematosus

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
4282	AKLIDES® nDNA	determination of IgG antibodies against native DNA in human serum [slides with <i>Crithidia lucilliae</i> cells]	60 (10 x 6) 60 min
4283	AKLIDES® nDNA	determination of IgG antibodies against native DNA in human serum [slides with <i>Crithidia lucilliae</i> cells]	120 (10 x 12) 60 min

Vasculitis

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
4060	AKLIDES® cANCA	determination of IgG antibodies against neutrophil cytoplasmic antigens (ANCA) in human serum [slides with human granulocytes, ethanol fixed]	60 (10 x 6) 60 min
4072	AKLIDES® pANCA	determination of IgG antibodies against neutrophil cytoplasmic antigens (ANCA) in human serum [slides with human granulocytes, formalin fixed]	60 (10 x 6) 60 min
4472	AKLIDES® ANCA dual	determination of IgG antibodies against neutrophil cytoplasmic antigens (ANCA) in human serum [slides with human granulocytes, ethanol fixed as well as formalin fixed]	120 (10 x 12) 60 min
4270	AKLIDES® CytoBead® ANCA	determination of IgG antibodies against neutrophil cytoplasmic antigens (ANCA) and glomerular basement membrane (GBM) in human serum [slides with human granulocytes (ethanol fixed) and beads coated with PR3, MPO and GBM]	48 (6 x 8) 60 min

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Lateral Flow



Infectiology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
6103	Rotadeno Antigen Quick	determination of rotavirus and adenovirus antigen in fecal samples [Test strip with anti-rotavirus and anti-adenovirus antibodies]	25 10 min
6109	Influenza Antigen Quick	determination of influenza virus type A and type B antigen in nasal and nasopharyngeal specimens (swab, wash and aspirate) [Test strip with anti-influenza A and anti-influenza B virus antibodies]	25 10 min

Gastroenterology

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
6110	Helicobacter Antigen Quick	determination of <i>Helicobacter pylori</i> antigen in fecal samples [Test strip with anti- <i>Helicobacter pylori</i> antibodies]	25 5 min
6118	Calprotectin Rapid	determination of human calprotectin in stool samples [Test cassettes coated with anti-calprotectin antibodies]	1 10 min
6119	Calprotectin Rapid	determination of human calprotectin in stool samples [Test cassettes coated with anti-calprotectin antibodies]	10 10 min

Latex Tests



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Blot Automation

Blot Software

REF	PRODUCT	DESCRIPTION	DETERMINATIONS
3021	D-Dimer Latex	determination of circulating derivatives of cross-linked fibrin degradation products (XL-FDP) in human plasma [Latex particles coated with anti-D-Dimer antibodies]	50 3 min / 20 µL
3321	D-Dimer Latex	determination of circulating derivatives of cross-linked fibrin degradation products (XL-FDP) in human plasma [Latex particles coated with anti-D-Dimer antibodies]	100 3 min / 20 µL
4095	CRP Latex	determination of C-reactive protein (CRP) in human serum [Latex particles coated with anti-CRP]	100 2 min / 40 µL
4096	RF Latex	determination of rheumatoid factor (RF) in human serum [Latex particles coated with human IgG]	100 2 min / 40 µL

IFA Platform Technology

Reading System

akiron[®] NEO



akiron[®] NEO

DEVICE REF	4450
Field of application	IFA Diagnostics
Description	Fully automated system for standardized immunofluorescence imaging and data processing
Indication of the related kits	Dermatology, Gastroenterology, Hepatology, Nephrology, Rheumatology, Connective Tissue Diseases, Systemic Lupus Erythematosus, Vasculitis
Size / Weight	32 cm x 28 cm x 46 cm (L x W x H) / 15 kg
Illumination	3 wavelengths LED
Objectives	Motorized fluorescence microscope with 20x objective
Filter sets	blue / green / red
Slide amount	Motorized x-y stage for 2 slides
Analysis	Pattern, intensity, end-point-titre, cell & tissue imaging
Parameters	ANA, ANCA, CytoBead [®] , Tissues
Report	Run & sample-specific report, documentation, archival storage
Connectivity	Pipettor and bidirectional to LIS



AP16 IF ELITE



DEVICE REF	4370
Field of application	IFA Diagnostics
Description	Fully automated IFA Processor for akiron® and AKLIDES® systems
Indication of the related kits	Dermatology, Gastroenterology, Hepatology, Nephrology, Rheumatology, Connective Tissue Diseases, Systemic Lupus Erythematosus, Vasculitis
Size / Weight	62 cm x 82 cm x 72 cm (W x D x H) / 75 kg
Slide capacity	16
Sample capacity	160
Barcode reader	1D and 2D
Dilution positions	264
Parameters	ANA, ANCA, nDNA, CytoBead®, Tissues
Method	Method capacity up to 8 methods in parallel
Connectivity	akiron® NEO and LIS

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RIA

IFA

Rapid Test

IFA Automation

Blot Automation

Blot Software

Blot Automation

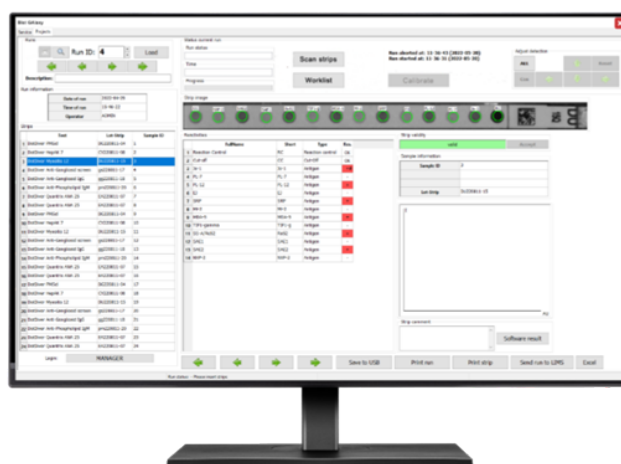


DotDiver2.0

DEVICE REF	5075
Field of application	Immunoblot Diagnostics
Description	Compact and integrated system for automated processing and evaluation of immunoblot LINE & Dot assays
Indication of the related kits	Anti-Phospholipid Syndrome, Autoimmune Hepatitis, Gastroenterology, Myositis, Scleroderma, Nephritis, Systemic Inflammatory Rheumatic Diseases, Neuropathies, Vasculitis
Size / Weight	34 x 42 x 36.5 cm (L x W x H) / 15 kg
Assay Format	Antigen-coated strips Ready-to-use reagent cartridges
Sample capacity	1 - 24 samples
Assay time	Assay dependent
Report	Run & sample-specific report, documentation, archival storage
Connectivity	Bidirectional to LIS

Blot Scanning Software

Blot GALaxy



NEW

Blot GALaxy

DEVICE REF	5100
Field of application	Immunoblot Diagnostics
Description	Evaluation and archiving software for immunoblots LINE & Dot
Indication of the related kits	Anti-Phospholipid Syndrome, Autoimmune Hepatitis, Gastroenterology, Myositis, Scleroderma, Nephritis, Systemic Inflammatory Rheumatic Diseases, Neuropathies, Vasculitis
Sample capacity	1 - 24 samples
Report	Run & sample-specific report, documentation, archival storage
Connectivity	Bidirectional to LIS

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