

Dako – An Introduction

Established in 1966, Dako has played a pioneering role in the standardization of antibodies for clinical use; since then the company has grown into a global business with a leading position in the in vitro diagnostics (IVD) industry. Dako's products are manufactured at our sites in Denmark and the USA. We have close to 50 years of experience in developing and manufacturing multiple products for OEM partners worldwide. Today, Dako products are sold in more than a 100 countries and Dako benefits from being part of Agilent Technologies, a company with a global footprint of more than 12,000 employees.

Dako's OEM Business

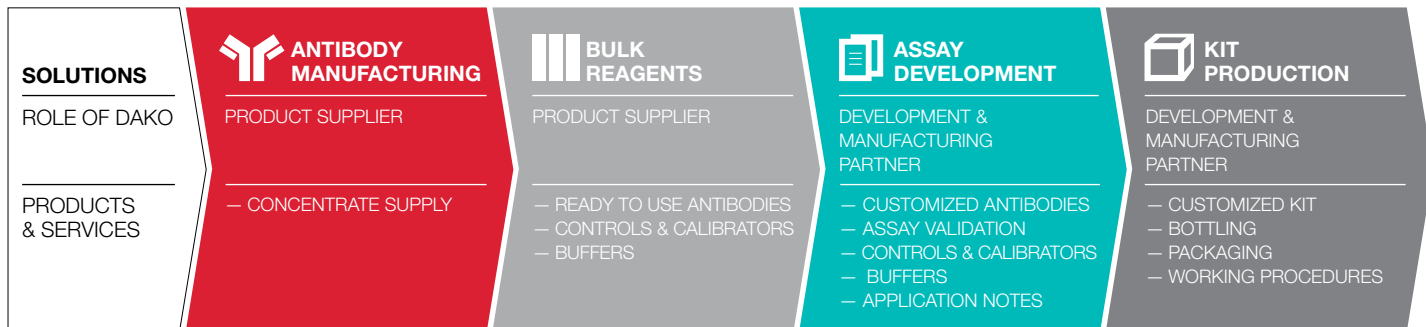
Dako specializes in partnering with Original Equipment Manufacturers (OEM) to collaborate and develop custom-made solutions for a variety of customers and technology platforms. Our OEM business has established lasting partnerships worldwide with companies ranging from leading IVD manufacturers to smaller commercial laboratories working within diagnostics, biotechnology and pharmaceuticals. We are represented by a global sales force that offers the highest customer service standards to our OEM partners. OEM projects are coordinated through dedicated key account management teams thus providing smooth planning and timely completion of projects.

One Stop Shop

As your OEM partner we at Dako offer you a one-stop-shop service by covering the entire value chain from contract immunization and antibody bulk manufacturing through assay development to filled and labeled end-user products. Based on the level of interaction with our OEM partners and the complexity of the project, we play different roles ranging from being a product supplier to a development and manufacturing partner. We are equipped with extensive regulatory knowledge and it is important for us to provide a seamless Dako/OEM-partner integration ensuring quality and complete regulatory compliance.



One Stop Shop



About Dako

+100 **+12000** **+120**

DAKO PRODUCTS ARE SOLD IN MORE THAN 100 COUNTRIES

PART OF A COMPANY WITH A GLOBAL FOOTPRINT OF MORE THAN 12000 EMPLOYEES

SUCCESSFUL OEM PARTNERSHIPS



CARPINTERIA, USA

GLOSTRUP, DENMARK



OEM Products and Services

Dako is able to service our OEM customers by providing products in different formats and stages of manufacturing. Thus we are able to provide completely customized solutions based on individual customer needs.

Our major product categories include:

- Polyclonal antibodies (conjugated and unconjugated)
- Monoclonal antibodies
- Assays for turbidimetry and nephelometry
- Chromogens/substrates
- Ancillary and miscellaneous products
- Contract immunization

STARTING MATERIAL

SERUM

SUPERNATANT

VARIOUS SPECIAL CHEMICALS

ANTIBODIES, ENZYMES AND LINKER MOLECULES

ACTIVE INGREDIENT

POLYCLONAL ANTIBODY

MONOCLONAL ANTIBODY

STABILIZERS, COLOR, REAGENTS, ETC.

ANTIBODIES AND ENZYMES

FINAL PRODUCT

CONCENTRATED & READY-TO-USE ANTIBODY

CONCENTRATED & READY-TO-USE ANTIBODY

CONSUMABLES

READY-TO-USE KITS

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Symbols & Abbreviations

Bo	Bovine	Rb	Rabbit
CSF	Cerebrospinal Fluid	Rt	Rat
Cw	Cow	Sh	Sheep
Gp	Guinea Pig	Sw	Swine
Gt	Goat	AP	Alkaline phosphatase
Hu	Human	FITC	Fluorescein isothiocyanate
Mo	Mouse	HRP	Horse radish peroxidase

Polyclonal Antibodies

Since 1966 Dako has produced polyclonal antibodies and our portfolio is constantly growing. Extensive knowledge of protein chemistry and immunochemistry, careful selection of animals for immunization, and optimal, long-term immunization schemes form the basis of our high-quality products.

Specificity

Monospecificity of Dako polyclonal antibodies is obtained by the use of highly purified antigens for immunization. Traces of unwanted antibodies are removed by liquid or solid-phase absorption.

Affinity-Isolated Antibodies

Dako's antibodies are prepared by immune-affinity chromatography, using antigens coupled to a solid matrix. The elution and adsorption techniques used guarantee antibodies of high affinity.

Immunoglobulin Fractions

The majority of Dako's polyclonal antibodies are offered in the form of immunoglobulin fractions with a few exceptions mentioned under the individual product. The immunoglobulin fraction is prepared by salting out and ion exchange chromatography. The elimination of bulk proteins gives a stable product with reduced background in gel precipitation techniques, and minimal non-specific reactions in other applications.

Low Batch-to-Batch Variation

Our batches of polyclonal antibodies consist of the pooled sera from a large number of animals. This method eliminates the presence of a single predominating atypical antibody and therefore leads to a minimal batch-to-batch variation.

Advantages of Rabbit Polyclonal Antibodies

Human antibodies reacting with rabbit immunoglobulins occurs rarely. Therefore, rabbit antibodies can be used without risk of non-specific binding even in very sensitive techniques. Polyclonals also help amplify signal from target protein with low expression levels by binding to more than one antibody molecule on the multiple epitopes. Additionally, polyclonals are more tolerant to minor changes in the antigen such as polymorphism, heterogeneity of glycosylation or slight denaturation, which is advantageous in certain types of assays.

Applications

Due to their high purity and avidity, Dako's polyclonal antibodies are generally well suited for a variety of techniques such as nephelometry, turbidimetry, immunofixation, immunoblotting, and qualitative as well as quantitative gel precipitation techniques. Most of our antibodies have proven to be well suited for use in enzyme-linked immunosorbent assays (ELISA), chemiluminescence assays (CLIA) and lateral flow techniques.

Please note that this list of polyclonal antibodies is not exhaustive. For information about additional antibodies and conjugates contact rpsupport@dako.com or visit www.dako.com.

Dako Titer Advantage

The strength of a polyclonal antibody is determined by the term titer – The higher the titer value, the stronger the specific antibody concentration. In Dako, each new antibody batch is standardized according to a defined titer value. The concentration of protein may vary slightly between batches but we maintain a constant titer value. Comparing costs of different polyclonal antibodies therefore needs to be based on titer rather than on protein concentration. A high titer value also means a high dilution rate.

Polyclonal Antibodies

Source	Product	Code	Latex ^L
A			
Rb a Hu	Albumin	A0001	■
Rb a Hu	Alpha-1-Antichymotrypsin	A0022	
Rb a Hu	Alpha-1-Antitrypsin	A0012	
Rb a Hu	Alpha-1-Fetoprotein	A0008	■
Gt a Hu	Alpha-1-Fetoprotein	A0502	■
Rb a Hu	Alpha-1-Microglobulin	Q0495	■
Rb a Hu	Alpha-2-Macroglobulin	A0033	
Rb a Hu	Antithrombin III	A0296	
Rb a Hu	Apolipoprotein A-1	Q0496	■
Rb a Hu	Apolipoprotein B	Q0497	■
Rb a Hu	Apolipoprotein E	A0077	■
B			
Rb a Hu	Beta-2-Microglobulin	A0072	■
Rb a Hu	Beta-2-Microglobulin*	OA309	■
Rb a	Biotin, F(ab') ² -Fragmented*	Please inquire	
C			
Rb a Hu	C1-Inactivator	A0253	■
Rb a Hu	C1q Complement	A0136	■
Rb a Hu	C3c Complement	A0062	
Rb a Hu	C3d Complement	A0063	
Rb a Hu	C4c Complement	A0065	
Rb a Hu	Calcitonin	A0576	
Rb a Hu	CEA	A0115	
Rb a Hu	Ceruloplasmin	A0031	
Rb a Hu	Chorionic Gonadotropin (hCG)	A0231	
	Coombs' Tests, Monospecific C3 Reagent	C0242	
	Coombs' Tests, Monospecific C3d Reagent	C0243	
	Coombs' Tests, Monospecific C4 Reagent	C0244	
	Coombs' Tests, Monospecific IgA Reagent	C0240	
	Coombs' Tests, Monospecific IgG Reagent	C0239	
	Coombs' Tests, Monospecific IgM Reagent	C0241	
	Coombs' Tests, Reagent for Direct and Indirect	C0238	
Rb a Hu	C-Reactive Protein	Q0329	■
Gt a Hu	C-Reactive Protein	O9150	■
Rb a Hu	Cystatin C	A0451	■
D			
Rb a	Digoxigenin, F(ab') ² -Fragmented*	Please inquire	
Rb a	Dinitrophenyl	V0401	
E			
Rb a Hu	Escherichia Coli	B0357	
F			
Rb a Hu	Factor X	A0373	
Rb a Hu	Ferritin	A0133	■
Rb a Hu	Fibrinogen	A0080	
Rb a Hu	Fibronectin	A0245	
Rb a Hu	Fluorescein Isothiocyanate (FITC)	V0403	
G			
Rb a Hu	Gastrin	A0568	
Rb a Cw	Glial Fibrillary Acidic Protein (GFAP)	Z0334	

^L Suitable for latex enhancement.

For other queries please contact rpsupport@dako.com.

* Affinity isolated.

Source	Product	Code	Latex ^L
Rb a Hu	Gc-Globulin		
	(Vitamin D Binding Protein)	A0021	
Rb a Hu	Gelsolin	A0146	
H			
Rb a Hu	Haptoglobin	A0030	
Rb a Hu	Human Chorionic Gonadotropin (hCG)	A0231	
Rb a Hu	Helicobacter Pylori	B0471	
Rb a Hu	Hemoglobin	A0118	■
Rb a	Herpes Simplex Virus Type 2	B0116	
I			
Gt a Hu	IgA, (Specific for Alpha-Chains)	A0474	■
Rb a Hu	IgA, (Specific for Alpha-Chains)	A0092	■
Rb a Hu	IgA, (Specific for Alpha-Chains), ELISA pure	A0262	
Rb a Hu	IgA, F(ab') ² -Fragmented (Specific for Alpha-Chains)	A0408	
Rb a Hu	IgD, (Specific for Delta-Chains)	A0093	■
Rb a Hu	IgE, (Specific for Epsilon-Chains)	A0094	■
Gt a Hu	IgG, (Specific for Gamma-Chains)	A0473	
Rb a Hu	IgG, (Specific for Gamma-Chains), ELISA pure	A0423	
Rb a Hu	IgG, (Specific for Gamma-Chains)	A0424	■
Rb a Hu	IgG, (Specific for Gamma-Chains)*	O9116	
Gt a Hu	IgM, (Specific for Mu-Chains)	A0475	■
Rb a Hu	IgM, (Specific for Mu-Chains), ELISA pure	A0425	■
Rb a Hu	IgM, (Specific for Mu-Chains)	A0426	■
Rb a Mo	IgM	Z0457	
Gt a Mo	Immunoglobulins*	Z0420	
Gt a Rb	Immunoglobulins	O9107	
Gt a Rb	Immunoglobulins*	Z0421	
Rb a Gp	Immunoglobulins	Z0108	
Rb a Gt	Immunoglobulins	Z0228	
Rb a Gt	Immunoglobulins*	Z0454	
Rb a Mo	Immunoglobulins	Z0259	
Rb a Mo	Immunoglobulins*	Z0412	
Rb a Mo	Immunoglobulins, F(ab') ² -Fragmented	Please inquire	
Rb a Rt	Immunoglobulins	Z0147	
Rb a Rt	Immunoglobulins (Absorbed against mouse Igs and foetal calf serum)	Z0494	
Rb a Rt	Immunoglobulins (Absorbed against human Igs and foetal calf serum)	Z0455	
Rb a Sh	Immunoglobulins	Z0138	
Rb a Sw	Immunoglobulins	Z0139	
Sw a Rb	Immunoglobulins	Z0196	
Sw a Rb	Immunoglobulins*	Z0400	
Rb a Hu	Inter-Alpha-Trypsin inhibitor	A0301	
K			
Rb a Hu	Kappa Light Chains	A0192	
Rb a Hu	Kappa Free Light Chains	A0100	■
L			
Rb a Hu	Lactoferrin	A0186	
Rb a Hu	Lambda Light Chains	A0194	
Rb a Hu	Lambda Free Light Chains	A0101	■
Rb a Hu	Lipoprotein (a)	Q0023	■
Rb a Hu	Lysozyme	A0099	

Polyclonal Antibodies

Source	Product	Code	Latex ^L
M			
Rb a	Mycobacterium Bovis	B0124	
Rb a Hu	Myeloperoxidase	A0398	■
Rb a Hu	Myoglobin	OA044	■
Rb a Hu	Myoglobin*	O9110	■
O			
Rb a Hu	Orosomuroid	A0011	■
P			
Rb a	Parvovirus B19	B0091	
Rb a Hu	P-Component	A0302	
Rb a Hu	Placental Lactogen (hPL)	A0137	
Rb a Hu	Pregnancy-Associated Plasma Protein A (PAPP-A)	A0230	■
Rb a Hu	Prealbumin	A0002	
Rb a Hu	Progesteron Receptor	A0098	
Rb a Hu	Prostate Specific Antigen (PSA)	A0562	■
Rb a Hu	Protein C	A0370	
Rb a Hu	Protein S	A0384	

^L Suitable for latex enhancement.

For other queries please contact rpsupport@dako.com.

* Affinity isolated.

Source	Product	Code	Latex ^L
R			
Rb a Hu	Retinol-Binding Protein (RBP)	A0040	■
Rb a	Rotavirus (Human)	B0218	
S			
Rb a Cw	S100	Z0311	
Rb a Hu	S100A1	A5109	
Rb a Hu	S100A2	A5113	
Rb a Hu	S100A6	A5115	
Rb a Hu	S100B	A5110	
Rb a Hu	Serum Amyloid A (SAA)	OA026	■
T			
Rb a Hu	Thrombocyte	A0225	
Rb a Hu	Thyroglobulin	A0251	
Rb a Hu	Transferrin	A0061	■
U			
Rb a Hu	Ubiquitin	Z0458	
Rb a Hu	Urine, Microproteins	A0224	
Rb a Hu	Urine Protein 1	A0257	
V			
Rb a Hu	Von Willebrand Factor	A0082	

AP-Conjugated Polyclonal Antibodies

Source	Product	Code
B		
Rb a	Biotin, F(ab') ² -Fragmented/AP*	D5107
D		
Rb a	Digoxigenin, F(ab') ² -Fragmented/AP*	D5105
Rb a	Dinitrophenyl, F(ab') ² -Fragmented/AP*	O9138
I		
Rb a Hu	IgA/AP*	D0338

* Affinity isolated.

Source	Product	Code
Rb a Hu	IgG/AP*	D0336
Rb a Hu	IgM/AP*	D0337
Gt a Mo	Immunoglobulins/AP*	D0486
Gt a Rb	Immunoglobulins/AP*	D0487
Rb a Mo	Immunoglobulins/AP*	D0314
Sw a Rb	Immunoglobulins/AP*	D0306

Biotinylated Polyclonal Antibodies

Source	Product	Code
H		
Cw a Bo	Herpesvirus 1/Biotinylated*	E0382
I		
Rb a Hu	IgG/Biotinylated*	E0482
Rb a Hu	IgM/Biotinylated*	E0465
Gt a Mo	Immunoglobulins/Biotinylated*	E0433
Gt a Rb	Immunoglobulins/Biotinylated*	E0432
Rb a Gt	Immunoglobulins/Biotinylated*	E0466

* Affinity isolated.

Source	Product	Code
Rb a Mo	Immunoglobulins/Biotinylated* (Absorbed against human Igs and foetal calf serum)	E0354
Rb a Mo	Immunoglobulins/Biotinylated* (Absorbed against human Igs, rat Igs and foetal calf serum)	E0464
Rb a Mo	Immunoglobulins, F(ab') ² -Fragmented/Biotinylated*	E0413
Rb a Rt	Immunoglobulins/Biotinylated*	E0467
Sw a Rb	Immunoglobulins/Biotinylated*	E0353

HRP-Conjugated Polyclonal Antibodies

Source	Product	Code
A		
Rb a Hu	Albumin/HRP	P0356
Rb a Hu	Alpha-1-Fetoprotien/HRP	P0128
B		
Rb a Hu	Beta-2-Microglobulin/HRP	P0174
Rb a	Biotin, F(ab') ² -Fragmented/HRP	P5106
C		
Rb a Hu	C3c Complement/HRP	P0213
D		
Rb a	Digoxigenin, F(ab') ² -Fragmented/HRP*	P5104
Rb a	Dinitrophenyl/HRP*	P0402
E		
Rb a	Eschericia Coli/HRP	P0361
F		
Rb a Hu	Fibronectin/HRP	P0246
Rb a Hu	FITC, F(ab') ² -Fragmented/HRP*	P5100
H		
Rb a	Herpes Simplex Virus Type 1/HRP	P0175
Rb a	Herpes Simplex Virus Type 2/HRP	P0176
I		
Rb a Hu	IgA, IgG, IgM, Kappa, Lambda/HRP	P0212
Rb a Hu	IgA/HRP	P0216
Rb a Hu	IgG, F(ab') ² -Fragmented (Specific for Gamma-Chains)/HRP	P0406
Rb a Hu	IgG/HRP	P0214
Rb a Hu	IgM, F(ab') ² -Fragmented (Specific for Mu-Chains)/HRP	P0322

* Affinity isolated.

Source	Product	Code
Rb a Hu	IgM/HRP	P0215
Gt a Mo	Immunoglobulins/HRP*	P0447
Gt a Rb	Immunoglobulins/HRP*	P0448
Rb a Cw	Immunoglobulins/HRP	P0159
Rb a Gp	Immunoglobulins/HRP	P0141
Rb a Gt	Immunoglobulins/HRP	P0160
Rb a Gt	Immunoglobulins/HRP*	P0449
Rb a Mo	Immunoglobulins/HRP	P0161
Rb a Mo	Immunoglobulins/HRP	P0260
Rb a Rt	Immunoglobulins/HRP*	P0162
Rb a Rt	Immunoglobulins/HRP (Absorbed against human Igs and foetal calf serum)	P0450
Rb a Sh	Immunoglobulins/HRP	P0163
Rb a Sw	Immunoglobulins/HRP	P0164
Sw a Rb	Immunoglobulins/HRP	P0217
Sw a Rb	Immunoglobulins/HRP*	P0399
K		
Rb a Hu	Kappa Light Chains/HRP	P0129
L		
Rb a Hu	Lambda Light Chains/HRP	P0130
P		
Rb a Hu	Pregnancy-Associated Plasma Protein A (PAPP-A)/HRP	P0042
Rb a Hu	Protein C/HRP	P0374
Rb a Hu	Protein S/HRP	P0419



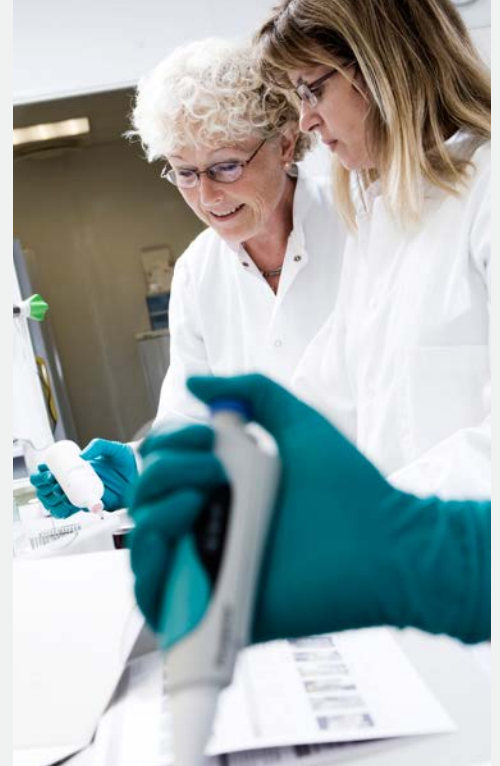
Monoclonal Antibodies

Dako produces a wide range of monoclonal mouse antibodies. Each antibody has been carefully selected on the basis of its value, either for research use or for diagnostic purposes. Most of Dako's monoclonal antibodies are produced in cell cultures, which has several advantages such as lack of background noise as the majority of the mouse immunoglobulin molecules are directed against the target antigen. The antibodies are also extensively screened on relevant biological material to ascertain that they possess the necessary specificity and give consistent and strong labeling reactions.

Applications

Dako monoclonal antibodies are generally well suited for a variety of immunoassay techniques, e.g. ELISA, chemiluminescence assays (CLIA) and lateral flow techniques.

Please note that this list of monoclonal antibodies is not exhaustive. For information about additional antibodies/clones please contact rpsupport@dako.com or visit www.dako.com.



Monoclonal Antibodies

Source	Product	Clone	Code
A			
Mo a Hu	Amyloid A	mc 1	M0759
B			
Mo a Hu	B-Cell Specific Activator Protein	DAK-Pax5	Please inquire
Mo a Hu	BCL6 Protein, supernatant	PG-B6p	Please inquire
Mo a Hu	Beta-2-Microglobulin**	MIK 6-F14	O9503
Mo a Hu	Beta-Amyloid	6F/3D	M0872
Mo a	Bromodeoxyuridine/AP	BU20A	O9143
C			
Mo a Hu	C3 Complement	HAV 3-4	Please inquire
Mo a Hu	Calcitonin**	CAL-4-F4	O9536
Mo a Hu	Calretinin	DAK-Calret 1	Please inquire
Mo a Hu	CD2**	MT910	Please inquire
Mo a Hu	CD4**	MT310	Please inquire
Mo a Hu	CD5**	DK23	Please inquire
Mo a Hu	CD7**	CBC.37	Please inquire
Mo a Hu	CD8**	DK25	Please inquire

Source	Product	Clone	Code
Mo a Hu	CD10**	SS2/36	Please inquire
Mo a Hu	CD11b**	2LPM19c	Please inquire
Mo a Hu	CD11c**	KB90	Please inquire
Mo a Hu	CD13**	WM-47	Please inquire
Mo a Hu	CD14**	TÜK4	Please inquire
Mo a Hu	CD15**	C3D-1	Please inquire
Mo a Hu	CD16**	DJ130c	Please inquire
Mo a Hu	CD19**	HD37	Please inquire
Mo a Hu	CD20**	B-Ly1	Please inquire
Mo a Hu	CD23**	MHM6	Please inquire
Mo a Hu	CD24**	SN3	Please inquire
Mo a Hu	CD25**	ACT-1	Please inquire
Mo a Hu	CD27**	M-T271	Please inquire
Mo a Hu	CD30**	Ber-H2	Please inquire
Mo a Hu	CD33**	WM-54	Please inquire
Mo a Hu	CD38**	AT13/5	Please inquire
Mo a Hu	CD41**	5B12	Please inquire

** Available as protein A purified standard product.

Monoclonal Antibodies

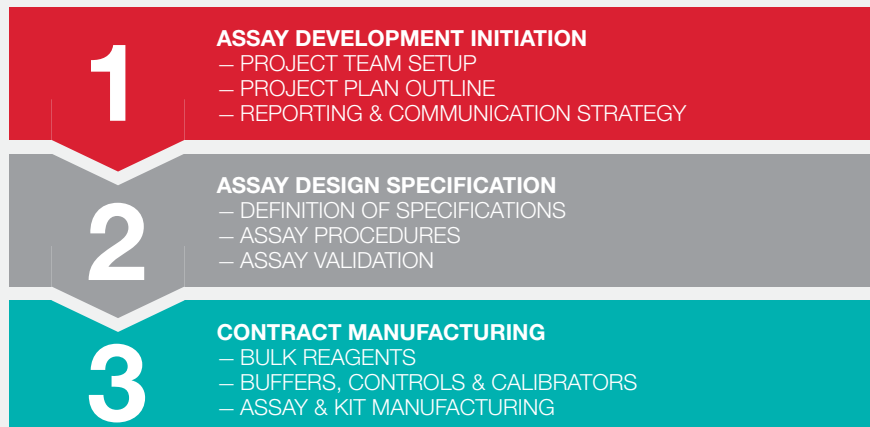
Source	Product	Clone	Code
Mo a Hu	CD42b**	AN51	Please inquire
Mo a Hu	CD43**	DF-T1	Please inquire
Mo a Hu	CD54**	6.5B5	Please inquire
Mo a Hu	CD54**	MOC-1	Please inquire
Mo a Hu	CD56**	C5.9	Please inquire
Mo a Hu	CD57**	TB01	Please inquire
Mo a Hu	CD61**	Y2/51	Please inquire
Mo a Hu	CD64**	10.1	Please inquire
Mo a Hu	CD66abce**	Kat4c	Please inquire
Mo a Hu	CD68**	KP1	Please inquire
Mo a Hu	CD69**	FN50	Please inquire
Mo a Hu	CD71**	Ber-T9	Please inquire
Mo a Hu	CD79acy**	HM57	Please inquire
Mo a Hu	CD79β**	SN8	Please inquire
Mo a Hu	CD86**	BU63	Please inquire
Mo a Hu	CD90**	5E10	Please inquire
Mo a Hu	CD95**	DX2	Please inquire
Mo a Hu	CD103**	Ber-ACT8	Please inquire
Mo a Hu	CD117**	104D2	Please inquire
Mo a Hu	CD138**	MI15	Please inquire
Mo a Hu	CD235a**	JC159	Please inquire
Mo a Hu	CDX2	DAK-CDX2	Please inquire
Mo a Hu	Chromogranin A, supernatant	DAK-A3	M0869
Mo a Hu	Collagen IV, supernatant	CIV22	Please inquire
Mo a Hu	C-peptide**	CPT-3F11	O9583
Mo a Hu	C-peptide** (High grade purity)	CPT-3F11	
Mo a Hu	C-peptide**	PEP-01	OA013
Mo a Hu	C-peptide** (High grade purity)	PEP-01	Please inquire
Mo a Hu	Creatine Kinase BB** (CKBB)	KBB1O F21	O9505
Mo a Hu	Creatine Kinase MM** (CKMM)	KMM9-F89	O9506
Mo a Hu	Cytokeratin 20, supernatant	Ks20.8	Please inquire
Mo a	Cytomegalovirus (CMV), supernatant	DDG9	M0854
Mo a	Cytomegalovirus (CMV), supernatant	CCCH-2	M0757
Mo a	Cytomegalovirus (CMV), supernatant	AAC10	M7065
D			
Mo a Hu	Desmin, supernatant	D33	Please inquire
E			
Mo a Hu	E-Cadherin, supernatant	NCH-38	Please inquire
Mo a Hu	EGFR-pY1197 (Phosphorylation Site Specific)	DAK-H1 -1197	Please inquire
Mo a	Enterovirus, supernatant	5-D8/1	M7064
Mo a	Epstein-Barr Virus, BZLF1 Protein, ZEBRA, supernatant	BZ.1	M7005
Mo a	Epstein-Barr Virus, EBNA2, supernatant	PE2	M7004
Mo a	Epstein-Barr Virus, LMP, supernatant	CS 1-4	M0897
H			
Mo a Hu	HbA1c (Hemoglobin A1c)**	HEM 13	O9561
Mo a Hu	HbA1c (Hemoglobin A1c, C1c, S1c)**	DAK Hb1c-1	OA404
Mo a Hu	Hepatocyte, supernatant	OCH1E5	Please inquire

** Available as protein A purified standard product.

Source	Product	Clone	Code
I			
Mo a Hu	IgD, supernatant	IgD26	M0703
Mo a Hu	IgE, supernatant	E1	M0793
Mo a Hu	IgM, supernatant	R1/69	M0702
Mo a Hu	Insulin**	HUI-018	O9581
Mo a Hu	Insulin**	OXI-005	O9580
K			
Mo a Hu	Kappa Light Chains, supernatant	A8B5	Please inquire
Mo a Hu	Kappa Light Chains, supernatant	R10-21-F3	Please inquire
L			
Mo a Hu	Lambda Light Chains, supernatant	N10/2	Please inquire
Mo a Hu	Laminin, supernatant	4C7	Please inquire
Mo a Hu	Luteinizing Hormone (LH), supernatant	C93	Please inquire
M			
Mo a Hu	Melanosome	HMB-45	Please inquire
Mo a Hu	MUM1 Protein	MUM1p	Please inquire
Mo a Hu	Muscle Actin, supernatant	HHF35	Please inquire
Mo a Hu	Myoglobin**	MYO 7 F7	O9589
Mo a Hu	Myoglobin**	MYO 7 F14	O9513
N			
Mo a Hu	Neuroblastoma, supernatant	NB84a	M7075
Mo a Hu	Neurofilament Protein	2F11	Please inquire
Mo a Hu	Neuron-Specific Enolase (NSE)**	BBS/NC/VI-H14	Please inquire
P			
Mo a Hu	p53 Protein	DO-7	Please inquire
Mo a Hu	Placental Alkaline Phosphatase, supernatant	8B6	M0858
Mo a	Pneumocystis Jiroveci, supernatant	3F6	M0778
Mo a Hu	Progesterone**	PGE-1-F2	O9011
Mo a Hu	Proinsulin, supernatant	A6C9	IX019
Mo a Hu	Proinsulin, supernatant	3B1	IX018
Mo a Hu	Prostate-Specific Antigen**	ER-PR8	Please inquire
Mo a Hu	Prostatic Acid Phosphatase, supernatant	PASE/4LJ	Please inquire
R			
Mo a Hu	Ribosomal Protein S6-pS240	DAK-S640	Please inquire
S			
Mo a Hu	Serotonin, supernatant	5HT-H209	Please inquire
Mo a Hu	Synaptophysin	DAK-SYNAP	Please inquire
T			
Mo a Hu	Thyroglobulin**	DAK-Tg6	Please inquire
Mo a Hu	Thyroglobulin**	TF-25	O9526
Mo a Hu	Thyroglobulin**	TF-33	O9585
Mo a Hu	Thyroid-Stimulating Hormone/(TSH), supernatant	0042	Please inquire
Mo a Hu	Troponin I**	TRI-7 F81	O9528
Mo a Hu	Troponin I**	TRI-7 F83	O9529
U			
Mo a Hu	uPAR	R4	Please inquire

Turbidimetry and Nephelometry Test Systems and Assays

OUTLINE OF THE ASSAY DEVELOPMENT PROCESS AT DAKO



BENEFITS OF OEM PARTNERSHIP WITH DAKO

- Our knowledge of OEM partnered assay development & optimization
- Our knowledge of adapting assays to multiple platforms
- Our R&D team equipped with a high level of clinical and scientific expertise
- Our compliant quality and regulatory systems

The Dako turbidimetry and nephelometry test systems for determination of proteins in serum, plasma, urine and cerebrospinal fluid are the result of several decades of dedicated research and development, and reflect Dako's strengths within this area. When partnering with Dako for assay development, you will benefit from working with an organization with vast experience within assay development and adaptation of assays to various instrument platforms.

APPLICATION NOTES

As of today, Dako has compiled a comprehensive menu of application notes for a variety of instrument platforms.

On www.dako.com you will find application notes for the listed instrument platforms and the menu of assays for which Dako has a CE-IVD-labeled application note or a custom-made application note*.

- Advia 1650 Chemistry System
- Aeroset
- Alcyon
- Alcyon 3001
- Beckman Array
- Beckman Cx4
- Beckman Cx5
- Beckman Immage
- Beckman Synchron CX7
- Behring Nephelometer Analyzer
- Ciba Corning EXPRESS 550
- Cobas Mira
- Dimension ARS
- Dimension ES+
- Eppendorf ELAN-Analyzer
- Hitachi 911
- Hitachi 917
- Hycel LISA (200)
- Hycel Mascott Plus
- Integra 700/800
- Kone Optima
- Kone Specific Supra
- Konelab 30
- Merck Mega
- Modular P
- Olympus AU 560
- Olympus AU 600
- Selectra 1
- Selectra 2
- Technicon AXON
- Technicon RA-1000
- Technicon Raxt
- Vitros 5.1
- WAKO
- WACO 30R
- WAKO 20R

* Please contact rpsupport@dako.com for a range of non-CE-marked and other specific application note requirements on platforms not mentioned above or visit www.dako.com.

Antibodies for Turbidimetry/Nephelometry Assays

Source	Product	Serum	Plasma*	Urine	Latex ^L	Code	Calibrator	Low Control	High Control
A									
Rb a Hu	Albumin	■	■			Q0328	X0908	X0939	
Rb a Hu	Albumin (RTU)			■		OA500	OA501	OA502	OA503
Rb a Hu	Albumin			■	■	Q0328	X0975	X0976	X0977
Rb a Hu	Albumin (CSF)					Q0328	X0908	X0939	
Rb a Hu	Alpha-1-Antitrypsin	■	■			Q0363	X0908	X0939	X0940
Rb a Hu	Alpha-1-Antichymotrypsin	■	■			Q0367	Please inquire		
Rb a Hu	Alpha-1-Microglobulin			■	■	Q0495	X0975	X0976	X0977
Rb a Hu	Alpha-2-Macroglobulin	■	■			Q0102	X0908	X0939	X0940
Rb a Hu	Alpha-2-Macroglobulin			■	■	Q0102	X0908	X0939	
Rb a Hu	Apolipoprotein A-I	■	■		■	Q0496	X0958	X0961	X0962
Rb a Hu	Apolipoprotein A-1 (RTU)	■	■			OA521	X0958	X0961	X0962
Rb a Hu	Apolipoprotein B	■	■		■	Q0497	X0958	X0961	X0962
Rb a Hu	Apolipoprotein B (RTU)	■	■			OA522	X0958	X0961	X0962
B									
Rb a Hu	Beta-2-Microglobulin	■	■		■**	K0052	Included	Included	Included
C									
Rb a Hu	C3c Complement	■	■			Q0368	X0908	X0939	X0940
Rb a Hu	C4c Complement	■	■			Q0369	X0908	X0939	X0940
Rb a Hu	Ceruloplasmin	■	■			Q0121	X0908	X0939	X0940
Rb a Hu	C-Reactive Protein (CRP)	■	■			Q0329	X0923	X0925	X0926
Rb a Hu	C-Reactive Protein Immunoparticles (Sensitive)	■	■		■**	LX001	Please inquire		
Rb a Hu	Cystatin C (ERM-DA471/IFCC Standardized)	■	■		■**	LX004	X7912	OA481	OA480
Rb a Hu	Cystatin C	■	■		■**	LX002	X0974	OA481	OA480
F									
Rb a Hu	Fibrinogen		■			Q0122			
Rb a Hu	Fibronectin	■	■			Q0149			
G									
Rb a Hu	Gc-Globulin	■				A0021	X0908	X0939	
Rb a Hu	Gelsolin	■				A0146			
H									
Rb a Hu	Haptoglobin	■	■			Q0330	X0908	X0939	X0940
I									
Rb a Hu	IgA	■	■		■	Q0332	X0908	X0939	X0940
Rb a Hu	IgG	■	■		■	Q0331	X0908	X0939	X0940
Rb a Hu	IgG (CSF)				■	Q0331	X0908	X0939	
Rb a Hu	IgM	■	■		■	Q0333	X0908	X0939	X0940
K									
Rb a Hu	Kappa Free Light Chains			■	■	OA016	OA505	OA508	
Rb a Hu	Kappa Light Chains	■	■			Q0498	X0908	X0939	X0940
Rb a Hu	Kappa Light Chains			■		Q0498	X0908		X0940
L									
Rb a Hu	Lambda Free Light Chains			■	■	O9127	OA506	OA509	
Rb a Hu	Lambda Light Chains	■	■			Q0499	X0908	X0939	X0940
Rb a Hu	Lambda Light Chains			■		Q0499	X0908		X0940
Rb a Hu	Lipoprotein (a)	■			■	Q0023	X0958	X0961	X0962
Rb a Hu	Lipoprotein (a) immunoparticles (RTU)	■	■		■**	Please inquire			
O									
Rb a Hu	Orosomuroid (Alpha-1-Acid Glycoprotein)	■	■			Q0326	X0908	X0939	X0940
Rb a Hu	Orosomuroid (Alpha-1-Acid-Glycoprotein) (RTU)			■	■**	OA504	X0908	X0939	
P									
Rb a Hu	Prealbumin	■	■			Q0362	X0908	X0939	X0940
R									
Rb a Hu	Retinol-Binding Protein	■				A0040	X0908	X0939	X0940
Rb a Hu	Retinol-Binding-Protein (RBP) (RTU)	■	■	■		OA529	X0908	X0939	X0940
Rb a Hu	Retinol-Binding Protein			■	■	A0040	X0908	X0939	

* Plasma refers to EDTA-plasma and/or heparin-plasma, please see individual application note for details

** Supplied as latex enhanced antibodies

^L Suitable for latex enhancement.

For other queries please contact rpsupport@dako.com

Antibodies for Turbidimetry/Nephelometry Assays

Source	Product	Serum	Plasma*	Urine	Latex ^L	Code	Calibrator	Low Control	High Control
T									
Rb a Hu	Transferrin	■	■			Q0327	X0908	X0939	X0940
Rb a Hu	Transferrin			■		Q0327	X0908	X0939	
Rb a Hu	Transferrin (RTU)	■	■			Please inquire	X0908	X0939	X0940
Rb a Hu	Transferrin (RTU)			■	■	Please inquire	X0908	X0939	X0940

* Plasma refers to EDTA-plasma and/or heparin-plasma, please see individual application note for details

** Supplied as latex enhanced antibodies

^L Suitable for latex enhancement.

For other queries please contact rpsupport@dako.com

Buffers for Turbidimetry/Nephelometry Assays

Product	Code	Product	Code
Dako Turbidimetry/Nephelometry Dilution Buffer 1	S2005	Dako Turbidimetry/Nephelometry Reaction Buffer 4	S2011
Dako Turbidimetry/Nephelometry Reaction Buffer 1	S2007	Dako Turbidimetry/Nephelometry Reaction Buffer 8	S2360
Dako Turbidimetry/Nephelometry Reaction Buffer 2	S2008	Dako Turbidimetry/Nephelometry Reaction Buffer 9	S2361
Dako Turbidimetry/Nephelometry Reaction Buffer 3	S2006	Dako Reaction Buffer 7	S2307

Ancillary Products

Source	Product	Code	Source	Product	Code
Hu	Alpha-1-Fetoprotein Standard	X0900		PAP, Mouse, Monoclonal	P0850
	Avidin/HRP	P0364		Peroxidase Stabilization Buffer	D2100
Mo	IgG1, Negative Control	X0931	Gt	Serum (normal)	X0907
Mo	IgG2a, Negative Control	X0943	Mo	Serum (normal)	X0910
Mo	IgG2b, Negative Control	X0944	Rb	Serum (normal)	X0902
Mo	IgM, Negative Control	X0942		Stabilization Buffer for HRP Conjugated	
Rb	Immunoglobulin Fraction (Normal), Negative Control	X0903		Antibodies	O9195
	Immunoglobulin Fraction (Solid-Phase Absorbed), Negative Control	X0936		Streptavidin/HRP	P0397
				Streptavidin-Dex500	OA222
				Streptavidin-HRP DEX70	OA145

Chromogens/Substrates

Product	Code	Product	Code
Liquid DAB+	OQ001	TMB +, (RTU) 10L	OU003
OEM Peroxidase blocking reagent 1 L	S2001	TMB +, (RTU) 500 mL	OU005
TMB Blue, (RTU) One-Step Substrate system, for ELISA	OU007		

Contract Immunization

As a part of our OEM services, we offer our expertise to produce customized polyclonal antibodies through contract immunization. This service is tailored to meet very specific criteria set by our customers.



Quality

Dako offers a seamless quality system integration to ensure full compliance with regulatory requirements globally. Dako's manufacturing facilities in Denmark and the USA have established quality management systems designed to live up to the most stringent standards in the in vitro diagnostics industry.

Listed below are some of the international standards we adhere to:

- ISO 13485: 2003 Medical Devices – Quality Management
- United States: FDA 21CFR Part 820 Quality System Regulation
- European Union: 98/79/EC (IVD Directive), Annex IV: EC Certificate – Full Quality Assurance Certificate
- Canada: SOR/98-282 Canadian Medical Device Regulations (CMDR)

It is the objective of Dako to constantly deliver products and services of the right quality to fulfill the requirements from our customers and the authorities. The effectiveness of our quality system serves as an enabler to fulfill this quality objective, assuring products to be safe, effective and reliable. The quality system at Dako is also continuously improved, creating value to our customers.

Markers, Technologies/Applications & Disease Areas

Technologies/Applications					Markers	Disease Areas									Antibodies by Dako	
Turbidimetry	ELISA	Chemiluminescence	Immunoprecipitation	Western Blotting		Cardiovascular	Diabetes	Nephrology	Endocrinology	Oncology	Inflammation/Trauma	Patient Profiling	Hematology	Infectious Diseases	Polyclonal	Monoclonal
■	■		■	■	Albumin		●	●			●			P		
■	■			■	Alpha 1-Microglobulin			●						P		
■	■			■	Alpha-1-Antichymotrypsin					●	●			P		
■	■		■	■	Alpha-1-Antitrypsin						●			P		
■		■		■	Alpha-1-Fetoprotein (AFP)				●					P		
■			■	■	Alpha-2-Macroglobulin			●			●			P		
■	■				Amyloid A					●					M	
■					Antithrombin III					●	●	●		P		
■					Apolipoprotein A1	●								P		
■		■			Apolipoprotein B	●								P		
■		■			Apolipoprotein E	●								P		
					BCL6 Protein				●						M	
■	■		■	■	Beta-2-Microglobulin			●	●		●			P	M	
		■			Bromodeoxyuridine/AP				●		●				M	
■			■		C1q Complement						●			P		
■			■		C3 Complement						●			P	M	
■			■		C4c Complement			●			●			P		
■	■	■			Calcitonin				●					P	M	
		■			Calretinin				●		●				M	
■	■	■	■		CEA				●		●			P		
■	■	■			Ceruloplasmin						●			P		
	■	■		■	Chromogranin A				●		●				M	
■	■	■			C-peptide		●	●	●						M	
■	■	■			C-Reactive Protein (CRP)					●	●			P		
■	■	■			Creatine Kinase			●			●				M	
■	■				Cystatin C	●	●	●						P		
					Cytokeratin 20					●					M	
	■				Cytomegalovirus (CMV)								●		M	
	■	■			Desmin	●					●				M	
	■	■			E-Cadherin				●						M	
	■				Enterovirus								●		M	
	■				Epstein-Barr Virus								●		M	
■			■	■	Escherichia Coli								●	P		
■	■		■		Factor X						●	●		P		
■	■	■			Ferritin						●			P		
■	■		■		Fibrinogen					●	●	●		P		
■	■		■		Fibronectin						●			P		
■	■		■	■	Gastrin					●	●			P		
■			■		GC Globulin					●	●			P		
■	■		■	■	Gelsolin					●	●			P		
■	■		■	■	Glial Fibrillary Acidic Protein (GFAP)						●			P		
■			■	■	Haptoglobin						●			P		
■	■	■	■	■	HbA1c (Hemoglobin A1c)		●	●	●						M	
■			■	■	Helicobacter Pylori								●	P		
■	■	■			Hemoglobin				●			●		P		
	■	■			Hepatocyte							●			M	
■			■	■	Herpes Simplex Virus Type 2								●	P		
■	■	■	■		Human Chorionic Gonadotropin (hCG)				●		●			P		

Please note this table is merely indicative, for further information please contact rpsupport@dako.com.

Technologies/Applications					Markers	Disease Areas									Antibodies by Dako	
Turbidimetry	ELISA	Chemiluminescence	Immunoprecipitation	Western Blotting		Cardiovascular	Diabetes	Nephrology	Endocrinology	Oncology	Inflammation/Trauma	Patient Profiling	Hematology	Infectious Diseases	Polyclonal	Monoclonal
■	■		■	■	IgA				●	●	●		●	P		
■	■	■	■	■	IgD				●		●			P		
■	■	■	■	■	IgE				●		●			P		
■			■		IgG				●	●	●		●	P		
■			■		IgM				●	●	●		●	P		
■	■	■			Insulin		●	●	●					P		
■			■		Kappa Free light chains				●					P		
■	■		■	■	Kappa Light Chains				●					P		
■					Lactoferrin					●				P		
■			■		Lambda Free light Chains				●					P		
■	■		■	■	Lambda Light Chains				●					P		
	■	■			Laminin						●				M	
■					Lipoprotein (a)	●								P		
	■	■			Luteinizing Hormone (LH)			●							M	
■	■			■	Lysozyme									P		
	■				Melanosome				●						M	
	■	■			Muscle Actin					●	●	●			M	
■	■	■			Myeloperoxidase (MPO)	●			●	●				P		
■			■	■	Mycobacterium Bovis								●	P		
■	■	■			Myoglobin	●		●						P		
	■	■			Neuroblastoma				●						M	
	■				Neurofilament Protein						●				M	
	■	■			Neuron-Specific Enolase (NSE)				●						M	
■					Orosomucoid		●	●		●	●			P		
■			■	■	Parovirus B19								●	P		
■			■	■	P-Component						●			P		
■	■		■	■	Placental Lactogen (hPL)			●			●			P		
	■				Pneumocystis Jiroveci								●		M	
■			■		Prealbumin					●				P		
■	■	■	■	■	Pregnancy-Associated Plasma Protein A (PAPP-A)	●		●	●		●			P		
■		■			Progesterone			●	●						M	
	■	■			Proinsulin		●	●	●						M	
■	■	■		■	Prostate Specific Antigen (PSA)				●					P		
	■	■			Prostatic Acid Phosphatase				●						M	
■	■	■	■		Retinol Binding Protein (RBP)		●	●			●			P		
	■	■			Ribosomal Protein S6-pS240				●						M	
	■	■			Serotonin				●						M	
■	■	■	■	■	Serum Amyloid A (SAA)					●	●			P		
	■	■			Synaptophysin				●		●				M	
■	■	■			Thyroglobulin			●						P		
	■	■			Thyroid-Stimulating Hormone (TSH)			●							M	
■			■		Transferrin			●			●			P		
	■	■			Troponin I	●				●					M	
	■				uPAR				●						M	
■					Urine, Microproteins			●						P		
■	■	■	■	■	Von Willebrand Factor						●	●		P		

Please note this table is merely indicative, for further information please contact rpsupport@dako.com.



Product Code Index

Source	Product	Clone	Code
			A
Rb a Hu	Albumin		A0001
Rb a Hu	Prealbumin		A0002
Rb a Hu	Alpha-1-Fetoprotein		A0008
Rb a Hu	Orosomuroid		A0011
Rb a Hu	Alpha-1-Antitrypsin		A0012
Rb a Hu	Gc Globulin		A0021
Rb a Hu	Alpha-1-Antichymotrypsin		A0022
Rb a Hu	Haptoglobin		A0030
Rb a Hu	Ceruloplasmin		A0031
Rb a Hu	Alpha-2-Macroglobulin		A0033
Rb a Hu	Retinol-Binding Protein (RBP)		A0040
Rb a Hu	Transferrin		A0061
Rb a Hu	C3c Complement		A0062
Rb a Hu	C3d Complement		A0063
Rb a Hu	C4c Complement		A0065
Rb a Hu	Beta-2-Microglobulin		A0072
Rb a Hu	Apolipoprotein E		A0077
Rb a Hu	Fibrinogen		A0080
Rb a Hu	Von Willebrand Factor		A0082
Rb a Hu	IgA, (Specific for Alpha-Chains)		A0092
Rb a Hu	IgD, (Specific for Delta-Chains)		A0093
Rb a Hu	IgE, (Specific for Epsilon-Chains)		A0094
Rb a Hu	Progesteron Receptor		A0098
Rb a Hu	Lysozyme		A0099
Rb a Hu	Kappa Free Light Chains		A0100
Rb a Hu	Lambda Free Light Chains		A0101
Rb a Hu	CEA		A0115
Rb a Hu	Hemoglobin		A0118
Rb a Hu	Ferritin		A0133
Rb a Hu	C1q Complement		A0136
Rb a Hu	Placental Lactogen (hPL)		A0137
Rb a Hu	Gelsolin		A0146
Rb a Hu	Gelsolin		A0146
Rb a Hu	Lactoferrin		A0186
Rb a Hu	Kappa Light Chains		A0192
Rb a Hu	Lambda Light Chains		A0194
Rb a Hu	Urine, Microproteins		A0224
Rb a Hu	Thrombocyte		A0225
Rb a Hu	Pregnancy-Associated Plasma Protein A (PAPP-A)		A0230
Rb a Hu	Human Chorionic Gonadotropin (hCG)		A0231
Rb a Hu	Fibronectin		A0245
Rb a Hu	Thyroglobulin		A0251
Rb a Hu	C1-Inactivator		A0253
Rb a Hu	Urine Protein 1		A0257
Rb a Hu	IgA, (Specific for Alpha-Chains), ELISA pure		A0262
Rb a Hu	Antithrombin III		A0296
Rb a Hu	Inter-Alpha-Trypsin inhibitor		A0301
Rb a Hu	P-Component		A0302
Rb a Hu	Protein C		A0370
Rb a Hu	Factor X		A0373
Rb a Hu	Protein S		A0384
Rb a Hu	Myeloperoxidase		A0398
Rb a Hu	IgA, F(ab') ² -Fragmented (Specific for Alpha-Chains)		A0408
Rb a Hu	IgG, (Specific for Gamma-Chains), ELISA pure		A0423
Rb a Hu	IgG, (Specific for Gamma-Chains)		A0424
Rb a Hu	IgM, (Specific for Mu-Chains), ELISA pure		A0425
Rb a Hu	IgM, (Specific for Mu-Chains)		A0426
Rb a Hu	Cystatin C		A0451

Source	Product	Clone	Code
Gt a Hu	IgG, (Specific for Gamma-Chains)		A0473
Gt a Hu	IgA, (Specific for Alpha-Chains)		A0474
Gt a Hu	IgM, (Specific for Mu-Chains)		A0475
Gt a Hu	Alpha-1-Fetoprotein		A0502
Rb a Hu	Prostate Specific Antigen (PSA)		A0562
Rb a Hu	Gastrin		A0568
Rb a Hu	Calcitonin		A0576
Rb a Hu	S100A1		A5109
Rb a Hu	S100B		A5110
Rb a Hu	S100A2		A5113
Rb a Hu	S100A6		A5115
			B
Rb a	Parvovirus B19		B0091
Rb a	Herpes Simplex Virus Type 2		B0116
Rb a	Mycobacterium Bovis		B0124
Rb a	Rotavirus (Human)		B0218
Rb a Hu	Escherichia Coli		B0357
Rb a Hu	Helicobacter Pylori		B0471
			C
	Coombs' Tests, Reagent for Direct and Indirect		C0238
	Coombs' Tests, Monospecific IgG Reagent		C0239
	Coombs' Tests, Monospecific IgA Reagent		C0240
	Coombs' Tests, Monospecific IgM Reagent		C0241
	Coombs' Tests, Monospecific C3 Reagent		C0242
	Coombs' Tests, Monospecific C3d Reagent		C0243
	Coombs' Tests, Monospecific C4 Reagent		C0244
			D
Sw a Rb	Immunoglobulins/AP*		D0306
Rb a Mo	Immunoglobulins/AP*		D0314
Rb a Hu	IgG/AP*		D0336
Rb a Hu	IgM/AP*		D0337
Rb a Hu	IgA/AP*		D0338
Gt a Mo	Immunoglobulins/AP*		D0486
Gt a Rb	Immunoglobulins/AP*		D0487
	Peroxidase Stabilization Buffer		D2100
Rb a	Digoxigenin, F(ab') ² -Fragmented/AP*		D5105
Rb a	Biotin, F(ab') ² -Fragmented/AP*		D5107
			E
Sw a Rb	Immunoglobulins/Biotinylated*		E0353
Rb a Mo	Immunoglobulins/Biotinylated* (Absorbed against human Igs and foetal calf serum)		E0354
Cw a Bo	Herpesvirus 1/Biotinylated*		E0382
Rb a Mo	Immunoglobulins, F(ab') ² -Fragmented/Biotinylated*		E0413
Gt a Rb	Immunoglobulins/Biotinylated*		E0432
Gt a Mo	Immunoglobulins/Biotinylated*		E0433
Rb a Mo	Immunoglobulins/Biotinylated* (Absorbed against human Igs, rat Igs and foetal calf serum)		E0464
Rb a Hu	IgM/Biotinylated*		E0465
Rb a Gt	Immunoglobulins/Biotinylated*		E0466
Rb a Rt	Immunoglobulins/Biotinylated*		E0467
Rb a Hu	IgG/Biotinylated*		E0482
			I
Mo a Hu	Proinsulin, supernatant	3B1	IX018
Mo a Hu	Proinsulin, supernatant	A6C9	IX019
			L
Rb a Hu	C-Reactive Protein Immunoparticles (Sensitive)		LX001
Rb a Hu	Cystatin C Immunoparticles (RTU)		LX002
Rb a Hu	Cystatin C Immunoparticles, (ERM-DA471/IFCC Standardized) (RTU)		LX004
			M
Mo a Hu	IgM, supernatant	R1/69	M0702
Mo a Hu	IgD, supernatant	IgD26	M0703
Mo a Hu	Cytomegalovirus (CMV), supernatant	CCCH-2	M0757
Mo a Hu	Amyloid A	mc 1	M0759
Mo a	Pneumocystis Jiroveci, supernatant	3F6	M0778

*Affinity isolated **Available as a protein A purified standard product

Source	Product	Clone	Code
Mo a Hu	IgE, supernatant	E1	M0793
Mo a Hu	Cytomegalovirus (CMV), supernatant	DDG9	M0854
Mo a Hu	Placental Alkaline Phosphatase, supernatant	8B6	M0858
Mo a Hu	Chromogranin A, supernatant	DAK-A3	M0869
Mo a Hu	Beta-Amyloid	6F/3D	M0872
Mo a	Epstein-Barr Virus, LMP, supernatant	CS 1-4	M0897
Mo a	Epstein-Barr Virus, EBNA2, supernatant	PE2	M7004
Mo a	Epstein-Barr Virus, BZLF1 Protein, ZEBRA, supernatant	BZ.1	M7005
Mo a	Enterovirus, supernatant	5-D8/1	M7064
Mo a Hu	Cytomegalovirus (CMV), supernatant	AAC10	M7065
Mo a Hu	Neuroblastoma, supernatant	NB84a	M7075
			O
Mo a Hu	Progesterone**	PGE-1-F2	O9011
Gt a Rb	Immunoglobulins		O9107
Rb a Hu	Myoglobin*		O9110
Rb a Hu	IgG, (Specific for Gamma-Chains)*		O9116
Rb a Hu	Lambda Free Light Chains		O9127
Rb a	Dinitrophenyl, F(ab') ₂ -fragmented/AP*		O9138
Mo a	Bromodeoxyuridine/AP	BU20A	O9143
Gt a Hu	C-Reactive Protein		O9150
	Stabilization Buffer for HRP Conjugated Antibodies		O9195
	Stabilization Buffer for HRP Conjugated Antibodies		O9195
Mo a Hu	Beta-2-Microglobulin**	MIK 6-F14	O9503
Mo a Hu	Creatine Kinase BB** (CKBB)	KBB10 F21	O9505
Mo a Hu	Creatine Kinase MM** (CKMM)	KMM9-F89	O9506
Mo a Hu	Myoglobin**	MYO 7 F14	O9513
Mo a Hu	Thyroglobulin**	TF-25	O9526
Mo a Hu	Troponin I**	TRI-7 F81	O9528
Mo a Hu	Troponin I**	TRI-7 F83	O9529
Mo a Hu	Calcitonin**	CAL-4-F4	O9536
Mo a Hu	HbA1c (Hemoglobin A1c)**	HEM 13	O9561
Mo a Hu	Insulin**	OXI-005	O9580
Mo a Hu	Insulin**	HUI-018	O9581
Mo a Hu	C-peptide**	CPT-3F11	O9583
Mo a Hu	Thyroglobulin**	TF-33	O9585
Mo a Hu	Myoglobin**	MYO 7 F7	O9589
Mo a Hu	C-peptide**	PEP-01	OA013
Rb a Hu	Kappa Free Light Chains		OA016
Rb a Hu	Serum Amyloid A (SAA)		OA026
Rb a Hu	Myoglobin		OA044
	Streptavidin-HRP DEX70		OA145
	Streptavidin-Dex500		OA222
Rb a Hu	Beta-2-Microglobulin*		OA309
Mo a Hu	HbA1c (Hemoglobin A1c, C1c, S1c)**	DAK Hb1c-1	OA404
	Cystatin C High Control, (ERM-DA471/IFCC Standardized)		OA480
	Cystatin C Low Control, (ERM-DA471/IFCC Standardized)		OA481
Rb a Hu	Albumin (Microalbumin) (RTU)		OA500
Rb a Hu	Orosomucoid (Alpha-1-Acid-Glycoprotein) immunoparticles		OA504
	Kappa Free Light Chain Calibrator, for Urine assays		OA505
	Lambda Free Light Chain Calibrator, for Urine assays		OA506
	Kappa Free Light Chain Control, for Urine assays		OA508
	Lambda Free Light Chain Control, for Urine assays		OA509
Rb a Hu	Apolipoprotein A-1 (RTU)		OA521
Rb a Hu	Apolipoprotein B (RTU)		OA522
Rb a Hu	Retinol-Binding-Protein (RBP) (RTU)		OA529
Hu	Liquid DAB+		OQ001
Mo	TMB +, (RTU) 10L		OQ003
Mo	TMB +, (RTU) 500 mL		OQ005
Mo	TMB Blue, (RTU) One-Step Substrate system, for ELISA		OQ007
			P
Rb a Hu	Pregnancy-Associated Plasma Protein A (PAPP-A)/HRP		P0042
Rb a Hu	Alpha-1-Fetoprotein/HRP		P0128

*Affinity isolated **Available as a protein A purified standard product

Source	Product	Clone	Code
Rb a Hu	Kappa Light Chains/HRP		P0129
Rb a Hu	Lambda Light Chains/HRP		P0130
Rb a Gp	Immunoglobulins/HRP		P0141
Rb a Cw	Immunoglobulins/HRP		P0159
Rb a Gt	Immunoglobulins/HRP		P0160
Rb a Mo	Immunoglobulins/HRP		P0161
Rb a Rt	Immunoglobulins/HRP*		P0162
Rb a Sh	Immunoglobulins/HRP		P0163
Rb a Sw	Immunoglobulins/HRP		P0164
Rb a Hu	Beta-2-Microglobulin/HRP		P0174
Rb a	Herpes Simplex Virus Type 1/HRP		P0175
Rb a	Herpes Simplex Virus Type 2/HRP		P0176
Rb a Hu	IgA, IgG, IgM, Kappa, Lambda/HRP		P0212
Rb a Hu	C3c Complement/HRP		P0213
Rb a Hu	IgG/HRP		P0214
Rb a Hu	IgM/HRP		P0215
Rb a Hu	IgA/HRP		P0216
Sw a Rb	Immunoglobulins/HRP		P0217
Rb a Hu	Fibronectin/HRP		P0246
Rb a Mo	Immunoglobulins/HRP		P0260
Rb a Hu	IgM, F(ab') ² -Fragmented (Specific for Mu-Chains)/HRP		P0322
Rb a Hu	Albumin/HRP		P0356
Rb a	Eschericia Coli/HRP		P0361
Rb	Avidin/HRP		P0364
Rb a Hu	Protein C/HRP		P0374
	Streptavidin/HRP		P0397
Sw a Rb	Immunoglobulins/HRP*		P0399
Rb a	Dinitrophenyl/HRP*		P0402
Rb a Hu	IgG, F(ab') ² -Fragmented (Specific for Gamma-Chains)/HRP		P0406
Rb a Hu	Protein S/HRP		P0419
Gt a Mo	Immunoglobulins/HRP*		P0447
Gt a Rb	Immunoglobulins/HRP*		P0448
Rb a Gt	Immunoglobulins/HRP*		P0449
Rb a Rt	Immunoglobulins/HRP (Absorbed against human Igs and foetal calf serum)		P0450
	PAP, Mouse, Monoclonal		P0850
Rb a Hu	FITC, F(ab') ² -Fragmented/HRP*		P5100
Rb a	Digoxigenin, F(ab') ² -Fragmented/HRP*		P5104
Rb a	Biotin, F(ab') ² -Fragmented/HRP		P5106
			Q
Rb a Hu	Lipoprotein (a)		Q0023
Rb a Hu	Alpha-2-Macroglobulin		Q0102
Rb a Hu	Ceruloplasmin		Q0121
Rb a Hu	Fibrinogen		Q0122
Rb a Hu	Fibronectin		Q0149
Rb a Hu	Orosomucoid (Alpha-1-Acid-Glycoprotein)		Q0326
Rb a Hu	Transferrin RTU		Q0327
Rb a Hu	Albumin (Microalbumin)		Q0328
Rb a Hu	C-Reactive Protein		Q0329
Rb a Hu	Haptoglobin		Q0330
Rb a Hu	IgG		Q0331
Rb a Hu	IgA		Q0332
Rb a Hu	IgM		Q0333
Rb a Hu	Prealbumin		Q0362
Rb a Hu	Alpha-1-Antitrypsin		Q0363
Rb a Hu	Alpha-1-Antichymotrypsin		Q0367
Rb a Hu	C3c Complement		Q0368
Rb a Hu	C4c Complement		Q0369
Rb a Hu	Alpha-1-Microglobulin		Q0495
Rb a Hu	Apolipoprotein A-1		Q0496
Rb a Hu	Apolipoprotein B		Q0497
Rb a Hu	Kappa Light Chains		Q0498
Rb a Hu	Lambda Light Chains		Q0499

*Affinity isolated

Source	Product	Clone	Code
	OEM Peroxidase blocking reagent 1 L		S2001
	Dako Turbidimetry/Nephelometry Dilution Buffer 1		S2005
	Dako Turbidimetry/Nephelometry Reaction Buffer 3		S2006
	Dako Turbidimetry /Nephelometry Reaction Buffer 1		S2007
	Dako Turbidimetry/Nephelometry Reaction Buffer 2		S2008
	Dako Turbidimetry/Nephelometry Reaction Buffer 4		S2011
	Dako Reaction Buffer 7		S2307
	Dako Turbidimetry/Nephelometry Reaction Buffer 8		S2360
	Dako Turbidimetry/Nephelometry Reaction Buffer 9		S2361
			V
Rb a	Dinitrophenyl		V0401
Rb a Hu	Fluorescein Isothiocyanate (FITC)		V0403
			X
Mo	Alpha-1-Fetoprotein Standard		X0900
	Serum (normal)		X0902
Mo	Immunoglobulin Fraction (Normal), Negative Control		X0903
	Serum (normal)		X0907
	Human Serum Protein Calibrator		X0908
	Serum (normal)		X0910
	Human Serum C-Reactive Protein Calibrator		X0923
	Human Serum C-Reactive Protein Low Control		X0925
	Human Serum C-Reactive Protein High Control		X0926
Rb	IgG1, Negative Control		X0931
Rb	Immunoglobulin Fraction (Solid-Phase Absorbed), Negative Control		X0936
	Human Serum Protein Low Control		X0939
	Human Serum Protein High Control		X0940
Gt	IgM, Negative Control		X0942
	IgG2a, Negative Control		X0943
	IgG2b, Negative Control		X0944
	Human Serum Lipoprotein Calibrator		X0958
	Human Serum Lipoprotein Low Control		X0961
	Human Serum Lipoprotein High Control		X0962
	Human Serum C-Reactive Protein Calibrator (Sensitive)		X0970
	Human Serum C-Reactive Protein Low Control (Sensitive)		X0971
	Human Serum C-Reactive Protein High Control (Sensitive)		X0972
	Human Serum Cystatin Control set		X0973
	Cystatin C Calibrator		X0974
	Human Urine Protein Calibrator		X0975
	Human Urine Protein Low Control		X0976
	Human Urine Protein High Control		X0977
	Cystatin C Calibrator, (ERM-DA471/IFCC Standardized)		X7912
	Cystatin C Control Set, (ERM-DA471/IFCC Standardized)		X7913
			Z
Rb a Gp	Immunoglobulins		Z0108
Rb a Sh	Immunoglobulins		Z0138
Rb a Sw	Immunoglobulins		Z0139
Rb a Rt	Immunoglobulins		Z0147
Sw a Rb	Immunoglobulins		Z0196
Rb a Gt	Immunoglobulins		Z0228
Rb a Mo	Immunoglobulins		Z0259
Rb a Cw	S100		Z0311
Rb a Cw	Glial Fibrillary Acidic Protein (GFAP)		Z0334
Sw a Rb	Immunoglobulins*		Z0400
Rb a Mo	Immunoglobulins*		Z0412
Gt a Mo	Immunoglobulins*		Z0420
Gt a Rb	Immunoglobulins*		Z0421
Rb a Gt	Immunoglobulins*		Z0454
Rb a Rt	Immunoglobulins (Absorbed against human Igs and foetal calf serum)		Z0455
Rb a Mo	IgM		Z0457
Rb a Hu	Ubiquitin		Z0458
Rb a Rt	Immunoglobulins (Absorbed against mouse Igs and foetal calf serum)		Z0494

*Affinity isolated

OUR VISION

“We want to be the preferred manufacturer of antibodies for IVD laboratories and IVD manufacturers to deliver the highest standard and accuracy in diagnostics of cancer, cardiovascular and kidney diseases”.



An **Agilent Technologies** Company

Dako Denmark A/S

Produktionsvej 42
DK-2600 Glostrup
Denmark

Tel. +45 44 85 95 00
rpsupport@dako.com

www.dako.com

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