

Product Overview



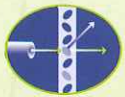
Sepsis and Inflammation



Perinatal diagnostics



Transplant related diagnostics



Flow Cytometry





SINGLE COLOR REAGENTS

ANTIBODIES TO HUMAN LEUKOCYTES vials of 1 ml for 100 tests											
Item	clone	Isotype	cellular expression	Pure	FITC	PE	Cy5 PE/Cy5 18	APC	QCD PE/DY590	PerCP	PerCP Cy5.5
CD1a	MCD1a	Mo IgG1	Thymocytes	• IQP-126P	• IQP-126F CE	• IQP-126R CE					
CD2	B-E2	Mo IgG2b	T cells, E rosette rec, thymocytes, NK cells	• IQP-100P	• IQP-100F CE	• IQP-100R CE					
CD3	UCHT1	Mo IgG1	Thymocytes, mature T cells	• IQP-519P	• IQP-519F CE	• IQP-519R CE	• IQP-519C CE	• IQP-519A CE		• IQP-519PC	• IQP-519PCC
CD3	MEM-57	Mo IgG2a	Thymocytes, mature T cells	• IQP-173P	• IQP-173F	• IQP-173R		• IQP-173A	• IQP-173D		
CD4	Edu-2	Mo IgG2a	T helper/inducer cells, monocytes, macrophages	• IQP-535P	• IQP-535F CE	• IQP-535R CE	• IQP-535C CE	• IQP-535A CE	• IQP-535D	• IQP-535PC	• IQP-535PCC
CD5	MCD5	Mo IgG2b	Thymocytes, T cells, B cell subset	• IQP-103P	• IQP-103F CE	• IQP-103R CE					
CD7	B-B7	Mo IgG1	T cells, NK cells	• IQP-127P	• IQP-127F CE	• IQP-127R CE					
CD8	MCD8	Mo IgG1	T cytotoxic/suppressor cells, NK cells	• IQP-104P	• IQP-104F CE	• IQP-104R CE	• IQP-104C CE	• IQP-104A CE		• IQP-104PC	
CD8	MEM-31	Mo IgG2a	T cytotoxic/suppressor cells, NK cells	• IQP-180P	• IQP-180F	• IQP-180R		• IQP-180A	• IQP-180D	• IQP-180PC	
CD10	B-E3	Mo IgG2a	Common acute lymphoblastic leukemia antigen	• IQP-105P	• IQP-105F CE	• IQP-105R CE					
CD11a	DF1524	Mo IgG2b	Lymphocytes, granulocytes, monocytes and macrophages	• IQP-151P		• IQP-151R					
CD11b	44	Mo IgG1	T cell subset, monocytes, granulocytes, NK cells	• IQP-138P	• IQP-138F CE	• IQP-138R CE					
CD11c	B-ly6	Mo IgG1	Granulocytes, monocytes, NK cells, B and T cell subset	• IQP-119P		• IQP-119R CE					
CD13	22A5	Mo IgG2a	Monocytes, granulocytes, some macrophages	• IQP-112P	• IQP-112F CE	• IQP-112R CE					
CD13	WM15	Mo IgG1	Monocytes, granulocytes, some macrophages	• IQP-531P	• IQP-531F	• IQP-531R		• IQP-531A	• IQP-531D		
CD14	UCHM1	Mo IgG2a	Monocytes, macrophages, granulocytes	• IQP-143P	• IQP-143F CE	• IQP-143R CE		• IQP-143A CE			
CD15	BRA-4F1	Mo IgM	Granulocytes, monocytes	• IQP-129P	• IQP-129F	• IQP-129R					
CD16	B-E16	Mo IgG2a	NK cells, neutrophils, granulocytes, macrophages	• IQP-130P	• IQP-130F	• IQP-130R					
CD19	HD37	Mo IgG1	Pan B cells	• IQP-515P	• IQP-515F CE	• IQP-515R CE	• IQP-515C CE	• IQP-515A CE		• IQP-515PC	• IQP-515PCC
CD19	LT19	Mo IgG1	Pan B cells	• IQP-540P	• IQP-540F	• IQP-540R		• IQP-540A	• IQP-540D		
CD20	B-ly1	Mo IgG1	Pan B cells	• IQP-108P	• IQP-108F CE	• IQP-108R CE		• IQP-108A CE			
CD20	LT20	Mo IgG2a	Pan B cells	• IQP-546P	• IQP-546F	• IQP-546R		• IQP-546A	• IQP-546D	• IQP-546PC	
CD21	B-ly4	Mo IgG1	Mature B cells, follicular dendritic cells	• IQP-109P	• IQP-109F	• IQP-109R					
CD22	B-ly8	Mo IgG1	Pan B cells (surface and cytoplasmic staining)	• IQP-110P	• IQP-110F	• IQP-110R					
CD23	B-G6	Mo IgG1	B cell differentiation antigen	• IQP-154P		• IQP-154R					
CD25	B-B10	Mo IgG1	Activated T and B cells and activated macrophages	• IQP-125P	• IQP-125F CE	• IQP-125R CE					
CD31	MEM-05	Mo IgG1	PECAM on monocytes, platelets, granulocytes			• IQP-552R					
CD33	WM53	Mo IgG1	Monocytes, granulocytes	• IQP-146P		• IQP-146R CE					
CD34	581	Mo IgG1	Bone marrow progenitor cells	• IQP-144P	• IQP-144F CE	• IQP-144R CE		• IQP-144A CE			
CD36	SMØ	Mo IgM	Monocytes, macrophages, platelets, weakly B cells	• IQP-113P	• IQP-113F						
CD38	T16	Mo IgG1	Plasma cells, pre-B cells, immature and activated T cells	• IQP-132P		• IQP-132R		• IQP-132A			• IQP-132PCC
CD41	MEM-06	Mo IgG1	Platelets and megakaryocytes		• IQP-551F				• IQP-551D		
CD43	MT1	Mo IgG1	T cells, B cells, NK cells, monocytes	• IQP-133P	• IQP-133F	• IQP-133R					
CD44	MEM-85	Mo IgG2b	Epithelial, endothelial, mesothelial and mesenchymal cells	• IQP-118P	• IQP-118F	• IQP-118R					
CD45	ML2	Mo IgG1	Pan leukocytes (RA, RB, RO isoforms)	• IQP-124P	• IQP-124F CE	• IQP-124R CE	• IQP-124C CE	• IQP-124A CE		• IQP-124PC	
CD45	MEM-28	Mo IgG1	Pan leukocytes (RA, RB, RO isoforms)	• IQP-549P	• IQP-549F	• IQP-549R		• IQP-549A	• IQP-549D	• IQP-549PC	
CD45RA	MB1	Mo IgG1	B cells, T cell subset, monocytes, granulocytes	• IQP-123P	• IQP-123F CE	• IQP-123R CE					
CD45RB	MT4	Mo IgG1	B cells, T cell subset, monocytes, granulocytes	• IQP-140P		• IQP-140R					
CD45RC	MT2	Mo IgG1	B lymphocytes, T suppressor/cytotoxic cells, NK cells	• IQP-117P	• IQP-117F						
CD45RO	UCHL1	Mo IgG2a	T cells, thymocytes, monocytes, macrophages	• IQP-141P	• IQP-141F	• IQP-141R					
CD54	B-H17	Mo IgG1	ICAM-1 on lymphoid endothelium, activated lymphocytes	• IQP-181P	• IQP-181F						
CD55	NaM16-4D3	Mo IgG1	Decay-accelerating factor, DAF			• IQP-520R					
CD56	MOC-1	Mo IgG1	NK cells	• IQP-114P		• IQP-114R CE					
CD59	NaM172-2B5	Mo IgG1	Membrane inhibitor of reactive lysis, MIRL		• IQP-521F	• IQP-521R					
CD61	NaM28-7D6	Mo IgG1	Platelets, monocytes, macrophages, endothelial cells	• IQP-188P	• IQP-188F	• IQP-188R					
CD64 ⁽¹⁾	22	Mo IgG1	Fc gamma receptor 1 on macrophages, monocytes and neutrophils	• CD64-22U	• CD64-22F	• CD64-22P	• CD64-22C				
CD64 ⁽¹⁾	32.2	Mo IgG1	Fc gamma receptor 1 on macrophages, monocytes and neutrophils	• CD64-322U	• CD64-322F	• CD64-322P					
CD69	FNS0	Mo IgG2a	Activated lymphocytes, monocytes and platelets		• IQP-553F						
CD71	DF1513	Mo IgG1	Activated leukocytes	• IQP-152P	• IQP-152F						
CD103	B-ly7	Mo IgG1	Hairy cell Leukemia, T cells subset	• IQP-111P	• IQP-111F CE	• IQP-111R					• IQP-111PCC
CD106	B-K9	Mo IgG1	VCAM-1. Vascular endothelium, dendritic cells, macrophages	• IQP-184P	• IQP-184F						
CD138	B-A38	Mo IgG1	Plasma cells	• IQP-153P	• IQP-153F CE	• IQP-153R CE	• IQP-153C CE	• IQP-153A CE			• IQP-153PCC
CD163 ⁽¹⁾	MAC2-158	Mo IgG1	Mononuclear phagocytes, monocytes and macrophages	• CD163-158U	• CD163-158F	• CD163-158P					Biotin labeled CD163-158B
CD163 ⁽¹⁾	MAC2-48	Mo IgG1	Mononuclear phagocytes, monocytes and macrophages	• CD163-48U		• CD163-48P					
CD235a	NaM10-6G4	Mo IgG2a	GpA, erythroid cells and progenitors	• IQP-145P	• IQP-145F						
MNDA ⁽¹⁾	3C1	Mo IgG1k	Nuclear protein expressed by myeloid cells and a subset of B cells	• MNDA-3C1-U	• MNDA-3C1-F						

ISOTYPE CONTROLS vials of 1.0 mL for 100 test unless stated otherwise											
Item	clone	Isotype	cellular expression	Pure	FITC	PE	Cy5 PE/Cy5 18	APC			
IgG1	MCG1	Mo IgG1		• IQP-191P	• IQP-191F CE	• IQP-191R CE	• IQP-191C CE	• IQP-191A CE			
IgG2a	MCG2a	Mo IgG2a		• IQP-192P	• IQP-192F CE	• IQP-192R CE	• IQP-192C	• IQP-192A CE			
IgG2b	MCG2b	Mo IgG2b		• IQP-193P	• IQP-193F CE	• IQP-193R CE					
IgM	MCGM	Mo IgM		• IQP-194P	• IQP-194F CE	• IQP-194R CE					
Ig	Polyclonal Rb	Rb Ig			• IQP-195F						
Ig	Polyclonal Go	Go Ig			• IQP-196F	• IQP-196R					
2 nd Step Reagent	Polyclonal Rb	Rb F(ab) ₂	Rabbit anti-mouse IgG F(ab) ₂ - 0.5 mL (10x) - 100 tests		• IQP-190F	• IQP-190R					

SINGLE COLOR REAGENTS

HUMAN MHC ANTIGEN DETECTION				vials of 1.0 mL for 100 test unless stated otherwise					
Item	clone	Isotype	cellular expression	Pure	FITC	PE	Cy5 PE/Cy5 18	APC	QCD PE/DY590
IQ HLA-B27	ABC-m3 +B7	Mo IgG2a	HLA-B27 detection with cocktail of α -B27 FITC and α -B7 PURE		• IQP-516F				
HLA-B27 ⁰²	FD705	Mo IgG2b	HLA-B27 detection - 0.5 mL for 50 tests		• IQP-B27F50X C €				
anti-HLA-DR	BRA30	Mo IgG2a	B cells, monocytes, macrophages, activated T cells	• IQP-134P	• IQP-134F C €	• IQP-134R C €	• IQP-134C C €		
anti-HLA-DR	MEM-12	Mo IgG1	B cells, monocytes, macrophages, activated T cells	• IQP-550P	• IQP-550F	• IQP-550R		• IQP-550A	• IQP-550D

DETECTION OF LEUKOCYTE ENZYME-ASSOCIATED MOLECULES				vials of 1.0 mL for 100 test unless stated otherwise					
Item	clone	Isotype	cellular expression	Pure	FITC				
anti-MPO	266.6K2	Mo IgG1	Myeloid cells, intracellular MPO	• IQP-155P	• IQP-155F C €				
anti-TdT	HT-6	Mo IgG1	Lymphoid progenitor cells and precursor cells - 0,1 mL for 10 tests - 0,5 mL for 50 tests		• IQP-149F				
					• IQP-150F				

MARKERS FOR CELL PROLIFERATION				vials of 1.0 mL for 100 test					
Item	clone	Isotype	cellular expression	Pure	FITC				
anti-BrdU	Mobu-1	Mo IgG1	Specific for BrdU incorporated into nuclear DNA	• IQP-170P	• IQP-170F				
anti-p53	BP53.12	Mo IgG2a	Human carcinoma	• IQP-171P	• IQP-171F				

HUMAN IMMUNOGLOBULIN DETECTION				vials of 1.0 mL for 100 test					
Item	clone	Isotype	cellular expression		FITC				
anti-IgA	Polyclonal Go	Go F(ab) ²	Goat anti-human IgA F(ab) ²		• IQP-508F				
anti-IgD	Polyclonal Go	Go F(ab) ²	Goat anti-human IgD F(ab) ²		• IQP-509F				
anti-IgG	Polyclonal Go	Go F(ab) ²	Goat anti-human IgG F(ab) ²		• IQP-510F				
anti-IgM	Polyclonal Go	Go F(ab) ²	Goat anti-human IgM F(ab) ²		• IQP-511F				

DIAGNOSIS OF CLONALITY				vials of 1.0 mL for 100 test					
Item	clone	Isotype	cellular expression		FITC	PE			
anti-kappa	NaM76-5F3	Mo IgG2a	50 - 70% of normal B lymphocytes		• IQP-517F	• IQP-517R			
anti-lambda	NaM79-8E6	Mo IgG1	30 - 50% of normal B lymphocytes		• IQP-518F	• IQP-518R			

SINGLE COLOR REAGENTS AGAINST HUMAN CYTOKINES				vials of 0.5 mL for 50 test					
Item	clone	Isotype	cellular expression	Pure	FITC	PE		APC	
IFN- γ	45-14	Mo IgG1	T cells, NK cells	• IQP-160P	• IQP-160F	• IQP-160R		• IQP-160A	
IL-1 β	B-A15	Mo IgG1	Monocytes, macrophages	• IQP-167P		• IQP-167R			
IL-2	N7-48A	Mo IgG2a	T helper 1 cells	• IQP-161P		• IQP-161R			
IL-4	8F-12	Mo IgG1	T cells, mast cells and stromal cells	• IQP-162P		• IQP-162R			
IL-6	B-E8	Mo IgG1	Monocytes, macrophages, fibroblasts and endothelial, T and B cells	• IQP-164P		• IQP-164R			
IL-10	B-N10	Mo IgG1	T helper 2 cells	• IQP-165P	• IQP-165F	• IQP-165R			
IL-12	B-P24	Mo IgG1	Antigen presenting cells e.g. monocytes, B cells and dendritic cells	• IQP-168P		• IQP-168R			
IL-13	B-B13	Mo IgG1	Activated T helper 2 cells	• IQP-166P		• IQP-166R			
TGF- β 1	TB21	Mo IgG1	Many cells including T cells and monocytes	• IQP-169P		• IQP-169R			
TNF- α	B-C7	Mo IgG1	T cells, B cells and monocytes	• IQP-163P		• IQP-163R			

SINGLE COLOR REAGENTS AGAINST HUMAN ERYTHROCYTE ANTIGENS									
Item	clone	Isotype	cellular expression	Pure	FITC	PE			
CD235a	NaM10-6G4	Mo IgG2a	GpA, erythroid cells and progenitors	• IQP-145P	• IQP-145F				
Anti-D	NaTH109-1G2	Hu IgG	Rh D antigen (RH1)			• IQP-513R			

MISCELLANEOUS REAGENTS

DETECTION OF APOPTOSIS				vials of 1.0 mL for 100 test unless stated otherwise					
Item	Cellular Expression			Pure	FITC	PE	APC		
Annexin V	Binds phosphatidyl serine				• IQP-120F	• IQP-120R	• IQP-120A		
Propidium iodide	Stains dead and necrotic cells			• IQP-121					
Merocyanine 540	Binds membranes of apoptotic cells			• IQP-198					
Phosphatidyl Serine Detection Kit	Complete kit containing: Annexin V, propidium iodide and calcium buffer - kit for 100 test				• IQP-116F	• IQP-116R			

ABSOLUTE COUNTING			
Item	Description	test size	Product code
Bright Count Microspheres	Single platform system for absolute counting	50 tests	IQP-391 C €
		100 tests	IQP-392 C €

LYSING AND PERMEABILIZATION			
Item	Description	Unit size	Product code
IQ Lyse	'Ready to use' erythrocyte lysing solution	250 tests	IQP-199
IQ Brightlyse	'Ready to use' erythrocyte lysing solution designed for use with Bright Count Microspheres	250 tests	IQP-393
IQ Starfqs	Intracellular staining fixation and permeabilization solution	50 tests	IQP-200

HYBRIDOKINE™			
Item	Description	Unit size	Product code
Hybridokine™	Culture Medium additive	12,5 mL	Hykine 12.5

DUAL COLOR REAGENTS

vials of 1.0 mL for 50 test					
ITC	clone	PE	clone	Product code	
•CD2	B-E2	•CD19	HD37	IQP-252FR	
•CD3	UCHT1	•CD4	Edu-2	IQP-253FR C €	
•CD3	UCHT1	•CD8	MCD8	IQP-254FR C €	
•CD3	UCHT1	•CD16	B-E16	IQP-256FR	
		•CD56	MOC-1		
•CD3	UCHT1	•CD19	HD37	IQP-249FR C €	
•CD3	UCHT1	•CD25	B-B10	IQP-257FR	
•CD3	UCHT1	•HLA-DR	BRA30	IQP-258FR	
•CD4	Edu-2	•CD8	MCD8	IQP-259FR C €	
•CD4	Edu-2	•CD25	B-B10	IQP-260FR	
•CD4	Edu-2	•CD45RA	MB1	IQP-261FR	
•CD5	MCD5	•CD19	HD37	IQP-262FR	
•CD5	MCD5	•CD20	B-ly1	IQP-210FR	
•CD7	B-B7	•CD56	MOC-1	IQP-241FR	
•CD8	MCD8	•CD25	B-B10	IQP-213FR	
•CD8	MCD8	•CD38	T16	IQP-230FR	
•CD8	MCD8	•CD56	MOC-1	IQP-214FR	
•CD10	B-E3	•CD19	HD37	IQP-264FR C €	
•CD16	B-E16	•CD56	MOC-1	IQP-221FR	
•CD19	HD37	•CD10	B-E3	IQP-265FR	
•CD22	B-ly8	•CD5	MCD5	IQP-242FR	
•CD22	B-ly8	•CD56	MOC-1	IQP-244FR	
•CD45	ML2	•CD14	UCHM1	IQP-228FR C €	
•CD45RA	MB1	•CD4	Edu-2	IQP-266FR	
•CD45RO	UCHL1	•CD4	Edu-2	IQP-267FR	
•CD59	NaM172-2B5	•CD55	NaM16-4D3	IQP-273FR	
•CD103	B-ly7	•CD19	HD37	IQP-268FR C €	
•CD103	B-ly7	•CD22	B-ly8	IQP-227FR C €	
•CD138	B-A38	•CD38	T16	IQP-243FR	
•CD138	B-A38	•CD56	MOC-1	IQP-236FR	
•HLA-DR	BRA30	•CD3	UCHT1	IQP-269FR	
•HLA-DR	BRA30	•CD8	MCD8	IQP-217FR	
•anti-Kappa	NaM76-5F3	•CD19	HD37	IQP-246FR	
•anti-Lambda	NaM79-8E6	•CD19	HD37	IQP-247FR	
•anti-Kappa	NaM76-5F3	•anti-Lambda	NaM79-8E6	IQP-248FR	

ISOTYPE CONTROLS vials of 1.0 mL for 50 test					
ITC	clone	PE	clone	Product code	
•IgG1	MCG1	•IgG1	MCG1	IQP-291FR C €	
•IgG1	MCG1	•IgG2a	MCG2a	IQP-292FR C €	
•IgG2b	MCG2b	•IgG1	MCG1	IQP-293FR	
•IgG2a	MCG2a	•IgG1	MCG1	IQP-294FR C €	
•IgG2a	MCG2a	•IgG2b	MCG2b	IQP-276FR	
•IgG1	MCG1	•IgG2b	MCG2b	IQP-277FR	
•IgG1	MCG1	•IgG2a	MCG2a	IQP-278FR	
		•IgG1	MCG1		
•IgG1	MCG1	•IgG2a	MCG2a	IQP-279FR	
		•IgG2b	MCG2b		
•Polyclonal Ig	Rabbit	•Polyclonal Ig	Goat	IQP-295FR	
•Polyclonal Ig	Rabbit	•IgG1	MCG1	IQP-296FR	

TRIPLE COLOR REAGENTS

vials of 1.0 mL for 50 test unless stated otherwise						
ITC	Clone	PE	Clone	Cy5 PE/Cy5.18	Clone	Product code
•CD3	UCHT1	•CD4	Edu-2	•CD45	ML2	IQP-417FRC
•CD3	UCHT1	•CD8	MCD8	•CD45	ML2	IQP-418FRC
•CD3	UCHT1	•CD19	HD37	•CD45	ML2	IQP-419FRC
•CD4	Edu-2	•CD8	MCD8	•CD3	UCHT1	IQP-420FRC C €
•CD15	BRA-4F1	•CD14	UCHM1	•CD45	ML2	IQP-402FRC
•CD16	B-E16	•CD19	HD37	•CD3	UCHT1	IQP-423FRC
•anti-Kappa	NaM76-5F3	•anti-Lambda	NaM79-8E6	•CD19	HD37	IQP-411FRC
•anti-Kappa	NaM76-5F3	•anti-Lambda	NaM79-8E6	•CD138	B-A38	IQP-416FRC

ISOTYPE CONTROLS vials of 1.0 mL for 50 test unless stated otherwise						
ITC	Clone	PE	Clone	Cy5 PE/Cy5.18	Clone	Product code
•IgG1	MCG1	•IgG1	MCG1	•IgG1	MCG1	IQP-491FRC
•IgG1	MCG1	•IgG2a	MCG2a	•IgG1	MCG1	IQP-425FRC
•IgG2a	MCG2a	•IgG1	MCG1	•IgG1	MCG1	IQP-426FRC C €
•Polyclonal Ig	Rabbit	•Polyclonal Ig	Goat	•IgG1	MCG1	IQP-492FRC

Conjugates		Emission maximum
FITC	Fluorescein Isothiocyanate	519 nm
PE	Phycoerythrin	578 nm
PerCP	Peridinin-chlorophyll-protein Complex	678 nm
PerCP Cy5.5	Tandem Conjugate	685 nm
APC	Allephycocyanin	660 nm
CyQ	Tandem conjugate of Cy5.18 and PE	667 nm
QCD	Tandem conjugate of DY590 (dyomics590) and PE. Spectral similar to PE-Texas Red (ECD) and PE Alexa FLUOR® 590	599 nm
Pure	Unconjugated antibody	
Biotin	Antibody labeled with biotin	

Go = Goat
Ha = Hamster
Hu = Human
Mo = Mouse
Rb = Rabbit
Rt = Rat

- (1) Product in cooperation with Trillium Diagnostics, USA
- (2) Product available in the Netherlands only
- (3) With Virogates, DK

SPECIALTIES



HITAlert

A complete kit for the Reliable Diagnosis of Heparin-Induced Thrombocytopenia (HIT)

Unit size	Product code
25 tests	IQP-396



Cytodetect™ kit

Kit containing all reagents needed for stimulation, fixation and permeabilization

Size	Product code
kit for 50 tests	IQP-366



CD3-4-8Gems

T-cell enumeration by CD3-4-8
Reagent for the CELL-DYN™ Sapphire Automated routine hematology analyzer

Size	Product code	IVD
50 tests	IQP-300	C €



CD61Gems

Platelet enumeration by CD61
Reagent for the CELL-DYN™ Sapphire Automated routine hematology analyzer

Size	Product code
50 tests	IQP-301

SEPSIS AND INFLAMMATION



Leuko64™

Flow cytometry assay for the detection of inflammation and tissue injury by leukocyte CD64 measurement⁽¹⁾

Size	Product code	IVD
kit for 75 tests	LK-064-75	CE
kit for 250 tests	LK-064-250	CE



Leuko64™ - Hematology

Leukocyte CD64 measurement assay for the Abbott Cell-Dyn 4000™ or Sapphire™ hematology analyzer⁽¹⁾

Size	Product code	IVD
kit for 100 tests	LK-64H-100	CE



Macro163 ELISA

sCD163 ELISA assay for measuring macrophage and monocyte activation⁽¹⁾

Unit size	Product code	RUO
96 wells	IQP-383	



Neopterin ELISA

Neopterin ELISA assay quantification of neopterin in serum, plasma and urine

Unit size	Product code	IVD
96 wells	IQP-386	CE



suPARnostic®

A quantitative and semi-quantitative determination of soluble urokinase Plasminogen Activator Receptor (suPAR) in human EDTA plasma and whole blood.⁽²⁾
For the Netherlands only

Unit size	Product code	IVD
96 wells	A001	CE
96 Flex wells	A002	CE



sTREM ELISA

sTREM-1 ELISA assay quantification of soluble Trem-1 in serum and plasma

Unit size	Product code	RUO
96 wells	IQP-385	

PERINATAL DIAGNOSIS



Fetal Cell Count™ kit

Complete assay for routine diagnosis of feto-maternal transfusion (FMT) using anti-HbF and anti-CA

Size	Product code	IVD
kit for 25 tests	IQP-379	CE



FETALtrol

Tri-level stabilized blood controls with known human fetal erythrocytes content in human adult blood⁽¹⁾

Size	Product code	IVD
2 x 2mL vials of each level	IQP-370 FT	CE 510(k) #k002511



QuikQuant

Rapid screening assay for Fetomaternal Hemorrhage Quantification⁽¹⁾

Unit size	Product code	RUO
100 tests	QQF-100	



QuikQuant - Hematology

Rapid assay for Fetomaternal Hemorrhage Quantification for the Abbott CELL-DYN Sapphire™ hematology analyzer⁽¹⁾

Unit size	Product code	RUO
50 tests	QQH-50	

TRANSPLANT RELATED PRODUCTS



CMV Brite™ kit

The CMV pp45 antigenemia assay is a valuable tool in the diagnosis and monitoring of active CMV infection in solid organ and bone marrow transplant patients as well as in the diagnosis and monitoring of CMV disease in AIDS patients.

Item	Description	Unit size	Product code	IVD
CMV Brite™ Turbo kit	complete kit of the diagnosis of an active CMV infection (2 hours)	110 tests	VIR-CMV 110	CE 0344 510(k) #k991650
CMV Brite™ kit	complete kit of the diagnosis of an active CMV infection (4 hours)	40 tests	VIR-CMV 40	CE 0344 510(k) #k991651
CMV Brite™ kit	complete kit of the diagnosis of an active CMV infection (4 hours)	100 tests	VIR-CMV 100	CE 0344 510(k) #k991652
CMV C10/C11 cocktail	Mix of 2 CMV pp65 monoclonal antibodies	200 tests	VIR-CMV C10/C11	CE 0344
FITC Conjugate	Sheep anti-mouse-FITC	200 tests	VIR-FITC	CE 0344
CMV Control slides	CMV pp65 positive and negative cytoplasts	set of 5	VIR-CMV CS05	CE 0344



IQ Products is a diagnostic company located in Groningen, the Netherlands. Our mission is to contribute to better healthcare by developing and providing smart, innovative and reliable diagnostics worldwide in the fields of Sepsis, Transplantation, Perinatal diagnostics and routine flow cytometry.

We comply to the highest quality standards, according to NEN-EN-ISO 13485:2003. IQ Products manufactures according to CE and FDA regulations.

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