

Innate Immunity Focus

Complement and collectins ELISA kits

Alternative Complement Pathway, Mouse, Assay	HIT422
Alternative Complement Pathway, Pig, Assay	HIT432
Alternative Complement Pathway, Rat, Assay	HIT412
C1q, Human, ELISA kit	HK356-01
C1q, Mouse, ELISA kit	HK211-01
C3a, Human, ELISA kit	HK354-01
C3b, Mouse, ELISA kit	HK216-01
C3c, Human, ELISA kit	HK368-01
C5a, Human, ELISA kit	HK349-01
C5a, Pig, ELISA kit	HK701-01
Classical Complement Pathway, Mouse, Assay	HIT420
Classical Complement Pathway, Pig, Assay	HIT430
Classical Complement Pathway, Rat, Assay	HIT410
Coagulation factor XII, Human, ELISA kit	HK373-01
Complement factor D, Human, ELISA kit	HK343-01
Complement factor H, Human, ELISA kit	HK342-01
Complement factor I, Human, ELISA kit	HK355-01
Complement Pathway, Mouse, Assay	HIT423
Complement Pathway, Pig, Assay	HIT433
Complement Pathway, Rat, Assay	HIT413
Factor H, 402H/Y variant detection, Human, ELISA kit	HK353
Ficolin-1, Human, ELISA kit	HK357-01
Ficolin-2, Human, ELISA kit	HK336-01
Ficolin-3, Human, ELISA kit	HK340-01
gC1qR, Human, ELISA kit	HK362-01
Lectin Complement Pathway, Mouse, Assay	HIT421
Lectin Complement Pathway, Pig, Assay	HIT431
Lectin Complement Pathway, Rat, Assay	HIT411
MAp44, Human, ELISA kit	HK359-01
MASP-2, Human, ELISA kit	HK326-01
MASP-3, Human, ELISA kit	HK339-01
MBL, Human, ELISA kit	HK323-01
MBL-A, Mouse, ELISA kit	HK208-01
MBL-C, Mouse, ELISA kit	HK209-01
Properdin, Human, ELISA kit	HK334-01
sCD59, Human, ELISA kit	HK374-01
SP-D, Human, ELISA kit	HK335-01
TCC, Human, ELISA kit	HK328-01
TCC, Rat, ELISA kit	HK106-01
TRACP5a, Human, ELISA kit	HK363-01



Una delle più rigorose procedure di validazione di ogni kit ELISA

Other Assays from Hycult

Arginase I, Human, ELISA kit	HK322-01
Azurocidin, Human, ELISA kit	HK352-01
BPI, Human, ELISA kit	HK314-01
Calprotectin, Human, ELISA kit	HK379-01
CRP, Human, ELISA kit	HK358
Dx Fecal Calprotectin IVD ELISA kit	DH002
Elafin (Trappin-2), Human, ELISA kit	HK318-01
Elastase, Human, ELISA kit	HK319-01
EndoCAb® IgA, Human, ELISA kit	HK504-IGA
EndoCAb® IgG, Human, ELISA kit	HK504-IGG
EndoCAb® IgM, Human, ELISA kit	HK504-IGM
EndoCAb®, Human, ELISA kit	HK504
Fecal Calprotectin, Human, Rapid ELISA kit	HK382
H-FABP, Human, ELISA kit	HK401
H-FABP, Mouse, ELISA kit	HK413-01
H-FABP, Rat, ELISA kit	HK414-01
HNP1-3, Human, ELISA kit	HK317-01
hsCRP, Human, ELISA kit	HK369
I-FABP, Human, ELISA kit	HK406-01
L-FABP, Human, ELISA kit	HK404-01
Lactoferrin, Human, ELISA kit	HK329-01
LAL Chromogenic Endpoint Assay	HIT302
LBP, Human, ELISA kit	HK315-01
LBP, Mouse, ELISA kit	HK205-01
LBP, various species, ELISA kit	HK503
LL-37, Human, ELISA kit	HK321-01
MGO, Competitive ELISA kit	HIT503
MPO, Human, ELISA kit	HK324-01
MPO, Mouse, ELISA kit	HK210-01
MPO, Rat, ELISA kit	HK105-01
NGAL, Human, ELISA kit	HK330-01
Nitrotyrosine, Competitive ELISA kit	HIT501
Nitrotyrosine, ELISA kit	HK501-01
Pentraxin 3, Human, ELISA kit	HK347-01
Proteinase 3, Human, ELISA kit	HK384-01
RNase 7, Human, ELISA kit	HK371-01
S100A9/Calprotectin, Mouse, ELISA kit	HK214-01
SAA, Human, ELISA kit	HK333-01
SAP, Human, ELISA kit	HK331-01
SAP, Mouse, ELISA kit	HK215-01
sCD14, Human, ELISA kit	HK320-01
SLPI, Human, ELISA kit	HK316-01
sMAdCAM-1, Human, ELISA kit	HK337-01
Soluble mannose receptor, Human, ELISA kit	HK381-01
sThrombomodulin, Human, ELISA kit	HK383-01
sTNF-RII, Human, ELISA kit	HK302-01
sTREM-1, Human, ELISA kit	HK348-01
TNF-alpha, Human, ELISA kit	HK307-01
TRACP5a, Human, ELISA kit	HK363-01

LAL Assay

LAL Chromogenic Endpoint Assay	HIT302
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Complement and collectins Antibodies to human

Activated C1s	M241	F FC FS IA IP P W	HM2109
Activated C3	bH6	F IA	HM2168
Activated C3	I3/15	IA W	HM2257
C1s	M81	F FC FS IA P W	HM2108
C3/C3a	2898	IA W	HM2075
C3/C3a	474	IA W	HM2073
C3/C3b	755	IA W	HM2072
C3a/C3a des Arg	2991	IA W	HM2074
C3aR	17	FC F	HM2195
C3b/iC3b	3E7	FC FS IF	HM2286
C3b/iC3b	5G9	FS	HM2285
C3b/iC3b/C3d	1H8	FC IP W	HM2287
C3c	4	IP	HM2200
C3c	F1-4	IA IP W	HM2318
C3d	3	IA IP	HM2198
C3g	9	IA IP	HM2199
C4d	12D11	F FC IA W	HM2229
C4d	7H4	F IA W	HM2230
C5/C5a	557	FS IA W	HM2077
C5/C5a	561	FS IA	HM2076
C5/C5b	568	IA W	HM2080
C5a/C5a des Arg	2942	F FS IA W	HM2078
C5a/C5a des Arg	2952	F FS IA P W	HM2079
C5aR	S5/1	F FC FS IF P W	HM2094
C5aR	W17/1	F FC P	HM2095
C5L2	pAb	F FC IF W	HP9036
C6	WU 6-4	FC FS IA IF IP P W	HM2276
C7	WU 4-15	FC IA IF IP W	HM2277
C9 neoantigen	WU 13-15	F FC IA IF P W	HM2264
C9	X197	F FC FS IA P W	HM2111
CD11b	Bear-1	FC F IP	HM2125
CD35 (CR1)	31R	F FC IA IP P W	HM2107
CD46	M177	FC FS IA IP W	HM2103
CD59	MEM-43	FC FS IP W	HM2120
CFHR1-2	JHD-7.10.1	IA	HM2301
Coagulation factor XII	10-11-37	IA W	HM2322
Complement factor B/Ba	M20/6	IA IP W	HM2255
Complement factor B/Ba	P21/5	IA IP W	HM2254
Complement factor B/Bb	M13/12	IA IP W	HM2256
Complement factor D	D10/4	IA W	HM2258
Complement factor D	I8/1	IA W	HM2259
Complement factor H	C18/3	IA W	HM2248
Complement factor H	L20/3	IA W	HM2249
Complement factor I	1C11	IA W	HM2320
Complement factor I	MBI-1	IA W	HM2319
DAF	D17	FC IA IP	HM2105
DAF	1C6	FC FS IA W	HM2280
Ficolin-1	7G1	FC IA W	HM2196
Ficolin-1	pAb	FC IF W	HP9039
Ficolin-2	GN4	F IA IP	HM2090
Ficolin-2	GN5	F IA IP W	HM2091
Ficolin-3	4H5	F FC IA IF IP P W	HM2089
gC1qR	60.11	FC FS IA IP P W	HM2014
gC1qR	74.5.2	FC FS IA IF IP W	HM2015
MAp44	2D5B6	IA IP P W	HM2296
MASP-1	4H2A9	IA	HM2297
MASP-1/3	1E2	IA IP W	HM2092
MASP-1/3	2B11	IA IP W	HM2093
MASP-2	8B5	IA W	HM2190
MASP-2/MAp19	6G12	IA W	HM2191
MASP-3	38:12-3	IA W	HM2216
MBL	3E7	F FC FS IA W	HM2061
MBL	D8.18	FC IA W	HM2081
Pro SP-C	pAb	F P W	HP9050
Properdin	2.9	IA W	HM2282
Properdin	SIM 295-9.4.3	F FC IA W	HM2283
SP-B	pAb	F IA P W	HP9049
TCC	aE11	F FC FS IA IF P	HM2167

Complement and collectins Antibodies to mouse

C1q	7H8	F IA IF	HM1044
C1q	JL-1	F FS IA IF W	HM1096
C3	11H9	F FC IA IF W	HM1045
C3	pAb	F IF W	HP8012
C3a	3/11	FC FS IA W	HM1072
C3aR	14D4	F FC	HM1123
C3b/iC3b/C3c	2/11	F FC FS IA IF W	HM1065
C3b/iC3b/C3c	3/26	F FC FS IA IF W	HM1078
C4	16D2	IA IF IP W	HM1046
C4d	pAb	F FC P W	HP8033
C5	BB5.1	F FS IA IF IP P	HM1073
C5	pAb	W	HP8013
C5aR	10/92	F FC W	HM1077
C5aR	20/70	FC FS IF	HM1076
C5L2	pAb	FC FS	HP8015
C6	pAb	F W	HP8014
C9	C9-6-25-5	IA W	HM1134
CD46	MM10	F FC IA IF W	HM1118
CD59a	7A6	F FC FS IA IF W	HM1116
CR1/CR2	7E9	FC IF IP W	HM1112
Crry/p65	8A/E6	IA	HM1117
DAF	3D5	FC IA W	HM1115
Factor H	1A2	F IA W	HM1119
MBL-A	2B4	IA W	HM1036
MBL-A	8G6	F IA IF W	HM1035
MBL-C	14D12	F IA IF W	HM1038
MBL-C	16A8	IA W	HM1037

Complement and collectins Antibodies to rat

C1q	pAb	F IA IP	HP8021
C3	pAb	IA W	HP8022
C3/C3b	2B10B9B2	IA W	HM3031
C3aR	74	F FC	HM3028
C4	pAb	IA IP	HP8023
C4d	pAb	F FC P W	HP8034
C5aR	R63	F FC IA IF W	HM3017
C5b-9	2A1	F FC IA IF P W	HM3033
C5L2	pAb	FC FS	HP8018
C6	3G11	F IA W	HM3034
CD46	MM.1	F IA IF W	HM3038
CD59 glycoprotein	TH9	F FC FS W	HM3037
Crry	TLD-1C11	F FC FS IA IF W	HM3032
DAF	RDII-24	F FC FS IA W	HM3036
DAF	RDIII-7	F FC FS IF W	HM3035
SP-D	IIH3	IA P W	HM3022
SP-D	IVG8	IA P W	HM3024
SP-D	VIF9	IA P W	HM3023

Complement and collectins Antibodies for pig

Pig DAF	PD2	FC IA W	HM4014
Pig SP-B	pAb	IA W	HP7002

Complement and collectins Human proteins

C1, Natural	200 mg	HC2122
C1q, Natural	1 mg	HC2123
C2, Natural	50 mg	HC2124
C3, Natural	250 mg	HC2125
C3a, Natural	50 mg	HC2126
C3a des Arg, Natural	50 mg	HC2127
C4, Natural	250 mg	HC2128
C5a, Recombinant	50 mg	HC2101
C5a des Arg, Rec.	50 mg	HC2102
C5L2, Peptide	10 mg	HC2103
Factor B, Natural	250 mg	HC2129
Factor H, Natural	250 mg	HC2130
Factor I, Natural	100 mg	HC2131
Properdin, Natural	100 mg	HC2132