

HUMAN TOLL LIKE RECEPTOR ANTIBODY RANGE

Description	Clone	Label	Quantity	Applications	Cat #	List Prices		
						GBP £	EURO	SFr
Human								
TLR1 (IN)	pAb	Purified	0.1 mg	WB	221-MG-1TLR1	260	380	580
TLR1 (NT)	pAb	Purified	0.1 mg	WB	221-MG-1TLR1N	260	380	580
TLR2	TL2.1	Purified	0.1 mg	F, IP	211-MG-1TLR2	190	280	420
TLR2	TL2.1	Biotin	0.1 mg	F	211-MG-2TLR2	210	310	470
TLR2	TL2.1	FITC	0.1 mg	F	211-MG-3TLR2	230	340	510
TLR2	TL2.1	PE	0.1 mg	F	211-MG-4TLR2	250	370	550
TLR2	TL2.1	Azide Free	0.1 mg	FN	211-MG-5TLR2	230	340	510
TLR2	1030A5.1386	Purified	0.1 mg	WB	211-MG-9TLR2	190	280	420
TLR2	pAb	Purified	0.1 mg	WB	221-MG-1TLR2	190	280	420
TLR2 NT	pAb	Purified	0.1 mg	WB, IHC-P	221-MG-1TLR2N	240	350	530
TLR2 NT	pAb	Purified	0.1 mg	E	221-25-1TLR2N	170	250	380
TLR3	40C1285	Purified	0.1 mg	F, WB, IHC-F, IHC-P	211-MG-1TLR3	190	280	420
TLR3	40C1285	Biotin	0.1 mg	F, WB, IHC-F, IHC-P	211-MG-2TLR3	210	310	470
TLR3	40C1285	FITC	0.1 mg	F	211-MG-3TLR3	230	340	510
TLR3	40C1285	PE	0.1 mg	F	211-MG-4TLR3	250	370	550
TLR3 (Tyr759)	pAb	Purified	0.02 mg	WB	211-MG-1TLR3P	250	370	550
TLR3 CT	pAb	Purified	0.1 mg	WB	221-MG-1TLR3C	260	380	580
TLR3 CT	pAb	Purified	0.1 mg	E	221-25-1TLR3C	170	250	380
TLR3 NT	pAb	Purified	0.1 mg	E	221-25-1TLR3N	170	250	380
TLR4	HTA125	Purified	0.1 mg	F	211-MG-1TLR4	190	280	420
TLR4	HTA125	Biotin	0.1 mg	F	211-MG-2TLR4	210	310	470
TLR4	HTA125	FITC	0.1 mg	F	211-MG-3TLR4	210	310	470
TLR4	HTA125	RPE	0.1 mg	F	211-MG-4TLR4	230	340	510
TLR4	HTA125	Azide Free	0.1 mg	F	211-MG-5TLR4	230	340	510
TLR4	76B357.1	Purified	0.1 mg	WB	211-MG-1TLR4A	190	280	420
TLR4	pAb	Purified	0.2 mg	F, WB	221-PS-1TLR4	220	320	490
TLR4	pAb	Biotin	0.2 mg	F, WB	221-PS-2TLR4	250	370	550
TLR4	pAb	Azide Free	0.2 mg	F, FN, WB	221-PS-5TLR4	250	370	550
TLR4	pAb	Purified	0.1 mg	WB	221-MG-1TLR4	190	280	420
TLR4 NT	pAb	Purified	0.1 mg	WB, IHC-P	221-MG-1TLR4N	240	350	530
TLR5	85B152.5	Purified	0.1 mg	F, WB	211-MG-1TLR5A	190	280	420
TLR5	85B152.5	FITC	0.1 mg	F	211-MG-3TLR5A	230	340	510
TLR5	85B152.5	RPE	0.1 mg	F	211-MG-4TLR5A	250	370	550
TLR5	19D759.2	Purified	0.1 mg	F, WB	211-MG-1TLR5B	190	280	420
TLR5	pAb	Purified	0.1 mg	WB	221-MG-1TLR5	190	280	420
TLR6	86B1153	Purified	0.1 mg	F	211-MG-1TLR6	190	280	420
TLR6	86B1153	Biotin	0.1 mg	F	211-MG-2TLR6	210	310	470
TLR6	86B1153	FITC	0.1 mg	F	211-MG-3TLR6	230	340	510
TLR6 CT	pAb	Purified	0.1 mg	E, WB	221-25-1TLR6C	170	250	380

Key to Applications: E = ELISA; F = Flow Cytometry; FN = Functional studies; IHC-P = Immunohistochemistry –paraffin sections; IHC-F = Immunohistochemistry –frozen sections; IP = Immunoprecipitation; WB = Western Blotting

More Human TLR antibodies over the page...

HUMAN TOLL LIKE RECEPTOR ANTIBODY RANGE (Contd.)

Description	Clone	Label	Quantity	Applications	Cat #	List Prices		
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Human								
TLR7	pAb	Purified	0.1 mg	WB	221-MG-1TLR7A	190	280	420
TLR7	pAb	Purified	0.1 mg	WB	221-MG-1TLR7B	190	280	420
TLR7	pAb	Azide Free	0.1 mg	F, WB	221-MG-5TLR7B	230	340	510
TLR7	pAb	Purified	0.1 mg	F	221-MG-1TLR7C	190	280	420
TLR7 IN	pAb	Purified	0.1 mg	WB	221-MG-1TLR7	240	350	530
TLR7 CT	pAb	Purified	0.1 mg	E	221-25-1TLR7C	170	250	380
TLR7 NT	pAb	Purified	0.1 mg	E, WB	221-25-1TLR7N	170	250	380
TLR8	44C143	Purified	0.1 mg	F, WB	211-MG-1TLR8	190	280	420
TLR8	44C143	Biotin	0.1 mg	F, WB	211-MG-2TLR8	210	310	470
TLR8	44C143	FITC	0.1 mg	F	211-MG-3TLR8	230	340	510
TLR8	44C143	PE	0.1 mg	F	211-MG-4TLR8	250	370	550
TLR8 CT	pAb	Purified	0.1 mg	E	221-25-1TLR8C	170	250	380
TLR8 NT	pAb	Purified	0.1 mg	E	221-25-1TLR8N	170	250	380
TLR8 IN	pAb	Purified	0.1 mg	WB, IHC-P	221-MG-1TLR8	240	350	530
TLR9	26C593	Purified	0.1 mg	F, WB, IHC-F, IHC-P	211-MG-1TLR9	190	280	420
TLR9	26C593	Biotin	0.1 mg	WB, IHC-F, IHC-P	211-MG-2TLR9	210	310	470
TLR9	26C593	FITC	0.1 mg	F	211-MG-3TLR9	230	340	510
TLR9	26C593	PE	0.1 mg	F	211-MG-4TLR9	250	370	550
TLR9 CT	pAb	Purified	0.1 mg	E	221-25-1TLR9C	170	250	380
TLR9 NT	pAb	Purified	0.1 mg	E	221-25-1TLR9N	170	250	380
TLR10 IN	pAb	Purified	0.1 mg	WB	221-MG-1TLR10	240	350	530

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Please refer to the ImmunoKontakt catalogue or visit our web site www.ImmunoK.com for a complete listing of ELISA kits, antibodies or recombinant proteins.