

LOT 09191D

NAME _____	DATE _____
ID# _____	TECH _____
BDT _____	


EXP: 2012-10


Suggested Cutoff SCO	1500	Suggested Cutoff SCO	5	Suggested Cutoff SCO	5
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BEAD	PROBE	CLASS II ANTIGEN		BACKGROUND MFI		Raw MFI	Adjusted Value 1 (Raw - Background)	CalcCON	Adjusted Value 2 (Adjusted Value 1/ CalcCON)	Relative amount of antigen	Adjusted Value 3 (Adjusted Value 2/ Relative amount of antigen)	INTERP
		CLII	AG	BKG	MFI	MFI	AV ₁		AV ₂	AG-O	AV ₃	
77	108	DPB1*01:01/DPA1*01:03			431					0.580		
9	109	DPB1*01:01/DPA1*02:01			342					0.488		
78	110	DPB1*01:01/DPA1*02:02			435					0.382		
11	111	DPB1*01:01/DPA1*03:01			394					0.438		
79	112	DPB1*02:01/DPA1*01:03			485					0.550		
13	113	DPB1*03:01/DPA1*01:03			407					0.484		
98	114	DPB1*04:01/DPA1*01:03			510					0.378		
15	115	DPB1*04:01/DPA1*02:01			371					0.611		
80	116	DPB1*04:01/DPA1*02:02			381					0.394		
17	117	DPB1*04:01/DPA1*03:01			431					0.423		
18	118	DPB1*04:01/DPA1*04:01			586					0.629		
19	119	DPB1*04:02/DPA1*01:03			425					0.457		
20	120	DPB1*04:02/DPA1*03:01			461					0.434		
21	121	DPB1*05:01/DPA1*02:01			426					0.456		
22	122	DPB1*05:01/DPA1*02:02			433					0.427		
23	123	DPB1*05:01/DPA1*03:01			401					0.535		
24	124	DPB1*13:01/DPA1*02:01			477					0.351		
81	125	DPB1*13:01/DPA1*04:01			448					0.521		
26	126	DPB1*14:01/DPA1*02:01			408					0.546		
27	127	DPB1*17:01/DPA1*02:01			571					0.350		
28	128	DPB1*18:01/DPA1*01:03			403					0.422		
29	129	DPB1*19:01/DPA1*02:01			409					0.434		
30	130	DPB1*28:01/DPA1*02:02			505					0.408		
85	131	DQB1*02:02/DQA1*02:01			1083					0.212		
32	132	DQB1*02:02/DQA1*03:02			911					0.520		
33	133	DQB1*02:02/DQA1*05:01			922					0.589		
34	134	DQB1*03:01/DQA1*03:02			409					0.625		
35	135	DQB1*03:01/DQA1*05:01			417					0.589		
93	136	DQB1*03:02/DQA1*02:01			463					0.568		
37	137	DQB1*03:02/DQA1*03:02			343					0.635		
38	138	DQB1*03:03/DQA1*04:01			386					0.780		
39	139	DQB1*03:03/DQA1*06:01			348					0.701		
94	140	DQB1*04:01/DQA1*04:01			327					0.660		
83	141	DQB1*04:02/DQA1*04:01			476					0.757		
42	142	DQB1*04:02/DQA1*06:01			421					0.711		
84	143	DQB1*05:01/DQA1*01:01			299					1.000		
86	144	DQB1*05:01/DQA1*01:02			361					0.704		
95	145	DQB1*05:03/DQA1*01:04			446					0.605		
46	146	DQB1*05:03/DQA1*02:01			440					0.721		
47	147	DQB1*06:01/DQA1*01:04			326					0.841		
48	148	DQB1*06:01/DQA1*02:01			462					0.630		
49	149	DQB1*06:01/DQA1*05:01			352					0.818		
87	150	DQB1*06:03/DQA1*01:03			353					0.756		
51	151	DRB1*01:01			327					0.589		
52	152	DRB1*01:02			405					0.653		
53	153	DRB1*01:03			384					0.614		

BEAD	PROBE	CLASS II ANTIGEN		BACKGROUND MFI		Raw MFI	Adjusted Value 1 (Raw - Background)		Adjusted Value 2 (Adjusted Value 1 / CalcCON)		Relative amount of antigen	Adjusted Value 3 (Adjusted Value 2 / Relative amount of antigen)		Interpretation
		CLII	AG	BKG	MFI	MFI	AV ₁	CalcCON	AV ₂	AG-O	AV ₃	INTRP		
54	154	DRB1*04:01		293							0.783			
55	155	DRB1*04:02		344							0.662			
56	156	DRB1*04:05		371							0.628			
100	157	DRB1*07:01		384							0.572			
45	158	DRB1*08:01		376							0.497			
89	159	DRB1*09:01		321							0.929			
90	160	DRB1*10:01		425							0.600			
61	161	DRB1*11:01		275							0.753			
62	162	DRB1*12:01		382							0.548			
63	163	DRB1*13:01		309							0.668			
40	164	DRB1*13:03		356							0.615			
65	165	DRB1*14:01		321							0.697			
82	166	DRB1*15:01		359							0.586			
91	167	DRB1*15:02		440							0.757			
68	168	DRB1*16:01		316							0.771			
92	169	DRB1*03:01		434							0.602			
70	170	DRB1*03:03		392							0.641			
71	171	DRB3*01:01		384							0.860			
72	172	DRB3*02:02		510							0.651			
73	173	DRB3*03:01		368							0.622			
74	174	DRB4*01:01		432							0.520			
75	175	DRB5*01:01		388							0.832			
76	176	DRB5*02:02		380							0.711			
2	CON1	CON1												
7	CON2	CON2												
4	CON3	CON3												
6	77	POS CONTROL	IgG											

LSA Class II Positive Control - EXPECTED RESULT

CON1	94-301 MFI
CON2	7-303 MFI
CON3	26-231 MFI

