伊利康体外诊断试剂在贝克曼 LX20/DXC600/DXC800 生化分析仪上参考参数表（液体双试剂）-1

Chem	Reaction Type	Reaction direction	Math model	Wave (Pri/Sec)	Factor *	No.of Calibrators	First Inject Vol	Inject Vol / Time		Sample Vol	Reagent Blank		Reaction 1		Usable Limit	Rate Limit	Initial Rate
								Second	Third		Stard Read	End Read	Stard Read	End Read			
TG	Endpoint2	Positive	Linear	560/700	1.0	1	A/150	B/75/-180	None	3	-60	-40	300	320	0~10	-1.5~2.2	99.999
TCH	Endpoint2	Positive	Linear	520/700	1.0	1	A/150	B/75/-180	None	3	-60	-40	300	320	0~20	-1.5~2.2	99.999
HDL	Endpoint2	Positive	Linear	560/700	1.0	1	A/225	None	B/75/320	3	280	310	580	600	0~5	-1.5~2.2	99.999
LDL	Endpoint2	Positive	Linear	560/700	1.0	1	A/225	None	B/75/320	3	280	310	580	600	0~10	-1.5~2.2	99.999
APOA1	Endpoint2	Positive	1	340/700	1.0	5	A/225	None	B/75/320	3	280	310	580	600	0~2.5	-1.5~2.2	99.999
APOB	Endpoint2	Positive	1	340/700	1.0	5	A/225	None	B/75/320	3	280	310	580	600	0~2.5	-1.5~2.2	99.999
Lp(a) 4：1	Endpoint2	Positive	1	560/700	1.0	5	A/240	None	B/60/240	4	256	272	580	600	0~1000	-1.5~2.2	99.999
Lp(a) 7：1	Endpoint2	Positive	1	340/700	1.0	5	A/224	None	B/32/320	12	280	310	580	600	0~1600	-1.5~2.2	99.999
APOE	Endpoint2	Positive	1	340/700	1.0	5	A/225	None	B/75/320	3	280	310	580	600	0~120	-1.5~2.2	99.999
TBIL	Endpoint2	Negative	Linear	470/560	1.0	1	A/200	None	B/50/320	8	280	310	580	600	0~700	2.2~-1.5	-99.999
DBIL	Endpoint2	Negative	Linear	470/560	1.0	1	A/200	None	B/50/320	8	280	310	580	600	0~400	2.2~-1.5	-99.999
ALT	Rate-1	Negative	Linear	340/410	-5145*		A/150	B/75/-180	None	15	-40	-8	60	180	0~800	2.2~-1.5	-99.999
AST	Rate-1	Negative	Linear	340/410	-5145*		A/150	B/75/-180	None	15	-40	-8	60	180	0~800	2.2~-1.5	-99.999
GGT	Rate-1	Positive	Linear	410/520	2316*		A/200	B/50/-180	None	25	-40	-8	60	180	0~500	-1.5~2.2	99.999
ALP	Rate-1	Positive	Linear	410/520	5514*		A/200	B/50/-180	None	5	-40	-8	60	180	0~600	-1.5~2.2	99.999
TBA	Rate-1	Positive	Linear	410/650	1.0	1	A/225	B/75/-180	None	6	-60	-8	120	240	0~200	-1.5~2.2	99.999
AFU	Rate-1	Positive	Linear	410/520	4426*		A/200	B/50/-180	None	25	-40	-8	90	210	0~250	-1.5~2.2	99.999
ADA	Rate-1	Positive	Linear	560/700	1.0	1	A/225	None	B/75/120	6	80	96	448	576	0~200	-1.5~2.2	99.999
GPDA	Rate-1	Positive	Linear	410/520	4940*		A/225	B/75/-180	None	15	-40	-8	60	180	0~300	-1.5~2.2	99.999
GLDH	Rate-1	Negative	Linear	340/410	-6752*		A/240	B/60/-180	None	15	-40	-8	150	450	0~150	2.2~-1.5	-99.999
LAP	Rate-1	Positive	Linear	410/520	4242*		A/240	B/60/-180	None	15	-40	-8	60	180	0~300	-1.5~2.2	99.999
CHE	Rate-1	Positive	Linear	410/520	45000*		A/240	B/60/-180	None	3	-40	-8	30	120	0~20000	-1.5~2.2	99.999
MAO	Rate-1	Negative	Linear	340/410	-4340		A/200	None	B/50/180	20	80	96	448	576	0~200	2.2~-1.5	-99.999
5'-NT	Rate-1	Positive	Linear	520/700	1.0	1	A/225	None	B/75/120	6	80	96	448	576	0~200	-1.5~2.2	99.999
UREA	Rate-1	Negative	Linear	340/410	1.0	1	A/240	B/60/-180	None	3	-40	-8	60	180	0~40	2.2~-1.5	-99.999

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伊利康体外诊断试剂在贝克曼 LX20/DXC600/DXC800 生化分析仪上参考参数表（液体双试剂）-2

Chem	Reaction Type	Reaction direction	Math model	Wave (Pri/Sec)	Factor *	No.of Calibrators	First Inject Vol	Inject Vol / Time		Sample Vol	Reagent Blank		Reaction 1		Usable Limit	Rate Limit	Initial Rate
								Second	Third		Stard Read	End Read	Stard Read	End Read			
UA	Endpoint2	Positive	Linear	520/700	1.0	1	A/200	None	B/50/320	5	280	310	580	600	0~1200	-1.5~2.2	99.999
CREA 酶法	Endpoint2	Positive	Linear	560/700	1.0	1	A/225	None	B/75/320	6	280	310	580	600	0~8000	-1.5~2.2	99.999
CREA 苦味酸	Rate-1	Positive	Linear	520/700	1.0	1	A/200	B/50/-180	None	25	-40	-8	30	90	0~800	-1.5~2.2	99.999
NAG	Rate-1	Positive	Linear	340/700	1.0	1	A/240	None	B/60/180	15	80	96	400	520	0~250	-1.5~2.2	99.999
CYS-C	Endpoint2	Positive	1	560/700	1.0	6	A/225	None	B/50/240	3	256	272	580	600	0~10	-1.5~2.2	99.999
GSP	Endpoint2	Positive	Linear	560/700	1.0	1	A/225	None	B/75/-180	15	280	310	580	600	0~8	-1.5~2.2	99.999
GLU	Endpoint2	Positive	Linear	520/700	1.0	1	A/240	None	B/60/320	3	280	310	580	600	0~30	-1.5~2.2	99.999
G6PD	Rate-1	Positive	Linear	340/410	8040*		A/216	None	B/72/120	15	80	100	180	300	0~20000	-1.5~2.2	99.999
CK	Rate-1	Positive	Linear	340/410	8360*		A/200	None	B/50/180	10	120	140	300	420	0~1000	-1.5~2.2	99.999
CK-MB	Rate-1	Positive	Linear	340/410	16720*		A/200	None	B/50/180	10	120	140	360	540	0~400	-1.5~2.2	99.999
LDH	Rate-1	Positive	Linear	340/410	16398*		A/200	B/50/-180	None	5	-40	-8	60	180	0~1000	-1.5~2.2	99.999
HBDH	Rate-1	Negative	Linear	340/410	-16398*		A/200	B/50/-180	None	5	-40	-8	60	180	0~1000	2.2~-1.5	-99.999
HCY	Rate-1	Negative	Linear	340/410	1.0	2	A/250	None	B/50/240	16	180	200	360	520	0~50	2.2~-1.5	-99.999
Mb	Rate-1	Positive	1	520/700	1.0	5	A/225	None	B/75/240	15	256	272	360	520	0~500	-1.5~2.2	99.999
AMY	Rate-1	Positive	Linear	410/520	15918*		A/200	B/50/-180	None	5	-40	-8	90	210	0~1000	-1.5~2.2	99.999
Cu	Endpoint2	Positive	Linear	560/700	1.0	1	A/200	None	B/50/320	25	280	310	580	600	0~80	-1.5~2.2	99.999
Fe	Endpoint2	Positive	Linear	560/700	1.0	1	A/200	None	B/50/320	25	280	310	580	600	0~120	-1.5~2.2	99.999
Zn	Endpoint2	Positive	Linear	560/700	1.0	1	A/200	None	B/50/320	25	280	310	580	600	0~100	-1.5~2.2	99.999
CO2	Endpoint2	Positive	Linear	560/700	1.0	1	A/300	None	None	15	-60	-40	300	320	0~50	-1.5~2.2	99.999

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伊利康体外诊断试剂在贝克曼 LX20/DXC600/DXC800 生化分析仪上参考参数表（液体双试剂）-3

Chem	Reaction Type	Reaction direction	Math model	Wave (Pri/Sec)	Factor *	No.of Calibrators	First Inject Vol	Inject Vol / Time		Sample Vol	Reagent Blank		Reaction 1		Usable Limit	Rate Limit	Initial Rate
								Second	Third		Stard Read	End Read	Stard Read	End Read			
IgG	Endpoint2	Positive	1	600/700	1.0	5	A/225	None	B/75/320	3	280	310	580	600	0~40	-1.5~2.2	99.999
IgA	Endpoint2	Positive	1	340/700	1.0	5	A/225	None	B/75/320	3	280	310	580	600	0~10	-1.5~2.2	99.999
IgM	Endpoint2	Positive	1	340/700	1.0	5	A/225	None	B/75/320	3	280	310	580	600	0~5	-1.5~2.2	99.999
C3	Endpoint2	Positive	1	340/700	1.0	5	A/225	None	B/75/320	3	280	310	580	600	0~2.5	-1.5~2.2	99.999
C4	Endpoint2	Positive	1	340/700	1.0	5	A/225	None	B/75/320	3	280	310	580	600	0~1.0	-1.5~2.2	99.999
Fb	Endpoint2	Positive	1	340/700	1.0	5	A/225	None	B/72/320	5	280	310	580	600	0~8	-1.5~2.2	99.999
MALB	Endpoint2	Positive	1	340/700	1.0	5	A/225	None	B/75/320	15	280	310	580	600	0~220	-1.5~2.2	99.999
PA	Endpoint2	Positive	1	340/700	1.0	5	A/225	None	B/75/320	5	280	310	580	600	0~800	-1.5~2.2	99.999
CRP	Endpoint2	Positive	1	560/700	1.0	5	A/240	None	B/60/240	3	256	272	580	600	0~120	-1.5~2.2	99.999
HSCRP	Endpoint2	Positive	1	560/700	1.0	6	A/240	None	B/60/240	4	256	272	580	600	0~20	-1.5~2.2	99.999
RF	Endpoint2	Positive	1	560/700	1.0	5	A/240	None	B/60/240	4	256	272	580	600	0~160	-1.5~2.2	99.999
ASO	Endpoint2	Positive	1	560/700	1.0	5	A/240	None	B/60/240	5	256	272	580	600	0~600	-1.5~2.2	99.999
Tf	Endpoint2	Positive	1	340/700	1.0	5	A/225	None	B/75/240	3	280	310	580	600	0~15	-1.5~2.2	99.999
CP	Endpoint2	Positive	1	340/700	1.0	5	A/225	None	B/75/240	5	280	310	580	600	0~800	-1.5~2.2	99.999
AMG	Endpoint2	Positive	1	560/700	1.0	5	A/240	None	B/60/240	3	256	272	580	600	0~90	-1.5~2.2	99.999
BMG	Endpoint2	Positive	1	560/700	1.0	5	A/240	None	B/60/240	3	256	272	580	600	0~15	-1.5~2.2	99.999

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伊利康体外诊断试剂在贝克曼 LX20/DXC600/DXC800 生化分析仪上参考参数表（液体单试剂）-4

Chem	Reaction Type	Reaction direction	Math model	Wave (Pri/Sec)	Factor *	No.of Calibra tors	First Inject Vol	Inject Vol / Time		Sample Vol	Reagent Blank		Reaction 1		Usable Limit	Rate Limit	Initial Rate
								Second	Third		Stard Read	End Read	Stard Read	End Read			
TG	Endpoint2	Positive	Linear	560/700	1.0	1	A/300	None	None	3	-60	-40	300	320	0~10	-1.5~2.2	99.999
TCH	Endpoint2	Positive	Linear	520/700	1.0	1	A/300	None	None	3	-60	-40	300	320	0~20	-1.5~2.2	99.999
APOA1	Endpoint2	Positive	1	340/700	1.0	5	A/300	None	None	3	-60	-40	580	600	0~2.5	-1.5~2.2	99.999
APOB	Endpoint2	Positive	1	340/700	1.0	5	A/300	None	None	3	-60	-40	580	600	0~2.0	-1.5~2.2	99.999
TP	Endpoint2	Positive	Linear	560/700	1.0	1	A/300	None	None	6	-60	-40	580	600	0~100	-1.5~2.2	99.999
ALB	Endpoint2	Positive	Linear	600/700	1.0	1	A/300	None	None	3	-60	-40	60	80	0~60	-1.5~2.2	99.999
ALT	Rate1	Negative	Linear	340/410	-6752*		A/300	None	None	15	-40	-8	30	120	0~800	2.2~-1.5	-99.999
AST	Rate1	Negative	Linear	340/410	-6752*		A/300	None	None	15	-40	-8	30	120	0~800	2.2~-1.5	-99.999
AFU	Rate1	Positive	Linear	410/520	4426*		A/250	None	None	25	-40	-8	90	210	0~250	-1.5~2.2	99.999
ACE	Rate1	Negative	Linear	340/410	1.0	1	A/250	None	None	20	-40	-8	60	600	0~250	2.2~-1.5	-99.999
AM	Rate1	Negative	Linear	340/410	1.0	1	A/250	None	None	25	-40	-8	0	120	0~1000	2.2~-1.5	-99.999
UREA	Rate1	Negative	Linear	340/410	1.0	1	A/300	None	None	3	-40	-8	30	90	0~40	2.2~-1.5	-99.999
UA	Endpoint2	Positive	Linear	560/700	1.0	1	A/250	None	None	5	-60	-40	580	600	0~1200	-1.5~2.2	99.999
GSP	Rate1	Positive	Linear	560/700	1.0	1	A/300	None	None	15	-60	-40	300	600	0~8	-1.5~2.2	99.999
GLU	Endpoint2	Positive	Linear	520/700	1.0	1	A/300	None	None	3	-60	-40	580	600	0~35	-1.5~2.2	99.999
Ca	Endpoint2	Positive	Linear	650/700	1.0	1	A/300	None	None	3	-60	-40	300	320	0~5	-1.5~2.2	99.999
Mg	Endpoint2	Positive	Linear	520/700	1.0	1	A/300	None	None	3	-60	-40	300	320	0~4	-1.5~2.2	99.999
PHOS	Endpoint2	Positive	Linear	340/700	1.0	1	A/300	None	None	6	-60	-40	300	320	0~4	-1.5~2.2	99.999
CO2	Endpoint2	Negative	Linear	410/700	1.0	1	A/300	None	None	3	-60	-40	16	600	0~50	-1.5~2.2	99.999
IgG	Endpoint2	Positive	1	600/700	1.0	5	A/300	None	None	3	-60	-40	580	600	0~40	-1.5~2.2	99.999
IgA	Endpoint2	Positive	1	340/700	1.0	5	A/300	None	None	3	-60	-40	580	600	0~10	-1.5~2.2	99.999
IgM	Endpoint2	Positive	1	340/700	1.0	5	A/300	None	None	3	-60	-40	580	600	0~5	-1.5~2.2	99.999
C3	Endpoint2	Positive	1	340/700	1.0	5	A/300	None	None	3	-60	-40	580	600	0~3.5	-1.5~2.2	99.999
C4	Endpoint2	Positive	1	340/700	1.0	5	A/300	None	None	3	-60	-40	580	600	0~1	-1.5~2.2	99.999
Fb	Endpoint2	Positive	1	340/700	1.0	5	A/300	None	None	6	-60	-40	580	600	0~8	-1.5~2.2	99.999
PA	Endpoint2	Positive	1	340/700	1.0	5	A/300	None	None	6	-60	-40	580	600	0~800	-1.5~2.2	99.999

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