K-ASSAY® *The Assay You Can Trust . . .*

Approximate Number of Tests per Kit

(On selected chemistry analyzers)

	Abbott Aeroset	Abbott c8000/c16000/ci16200	Alfa Wassermann ACE/Alera/Axcel	Beckman/Olympus Reply/AU560	Beckman/Olympus AU400/AU480	Beckman/Olympus AU600/640/680	Beckman/Olympus AU800	Beckman/Olympus AU1000	Beckman/Olympus AU2700/5400	Beckman/Olympus AU5000	Beckman Synchron CX	Beckman Synchron DxC/LX	Horiba ABX Pentra 400	ILAB 600/900/1800	Mindray BS-200	Roche Cobas c501/6000	Roche Cobas Fara	Roche Cobas Mira	Roche/Hitachi 704	Roche/Hitachi 717	Roche/Hitachi 736	Roche/Hitachi 747	Roche/Hitachi 902	Roche/Hitachi 911	Roche/Hitachi 912	Roche/Hitachi 914	Roche/Hitachi 917	Roche/Hitachi Modular P	Siemens/Bayer Advia 1650	Siemens/Bayer Advia 2400	Siemens/Bayer AXON/60R	Siemens/Dade Dimension	Stanbio Sirrus/Prestige 24i	Vital Diagnostics Envoy 500
UIBC	250	333	200		250	250			250			200	250		❍	333				200		200	200	200	200		200	250	285	666		200	200	
Transferrin	285	285	200	200	285	285	240	285	285		266	285	235	214	❍	❍	222	222	171	200	200	200	285	200	285	200	285	285	425	600		181	200	❍
RLP-C	100	66 / 100	❍		❍	❍			❍				❍		❍	❍		❍						40	80		66	80	120	120		❍	❍	❍
RF (Ver.2)	200	200		100	153	153	100	153	153	100	160	160	200	133	❍	❍	200	200	142	133	133	133	133	133	166	133	166	200	250	400		100	200	133
Prealbumin	533	500	320		533	533	320	533	533		320	320	❍	266	❍	❍	320	320	228	320		320	320	320	533	320	400	533	571	800		228	400	❍
Microalbumin (L)	1600	1500	800	800	1600	1600	800	1600	1600	800	1142	1142	❍	800	❍	❍	888	888	666	800	800	800	1142	800	1600	800	1142	1600	1702	2400	800	727	1142	❍
Microalbumin	400	377	200	200	400	400	200	400	400	200	285	285	❍	200	❍	❍	222	222	166	200	200	200	285	200	400	200	285	400	425	606	200	181	285	❍
Lp(a)	136	125	60	75	120	120	60	120	120		85	85	❍	60	❍	❍	75	75	60	60	60	60	85	60	136	60	85	136	150	210		60	85	❍
KL-6	166	166	❍		*	*			*				❍		❍	❍		❍						❍	❍		100	100	❍	250		❍	❍	❍
Insulin	❍	❍			200	200			200		184	184	❍		❍	❍	❍	153	142	142		❍	❍	153	153		200	200	400	450		❍	142	❍
IgM	444	363	285	285	444	444	285	444	444		285	357	285	200	❍	❍	285	285	200	285	200	285	363	285	444	285	363	444	500	714	285	200	285	285
IgG	533	500	320	320	500	500	320	533	500		X	X	363	285	❍	❍	X	X	228	320	228	320	444	320	533	320	444	533	571	800	320	235	400	320
Total IgE	220	❍			❍	❍			❍		188	❍	220		❍	❍		220		132			220	183			220	220	❍	660		❍	200	❍
IgA	444	363	285	285	444	444	285	444	444		285	357	285	200	❍	❍	285	285	200	285	200	285	363	285	444	285	363	444	500	714	285	200	285	285
HbA1c (L)	❍	600			600	600			600		447	❍	❍		500	❍		600	300	500		❍	500	473	❍	500	600	600	1200			447	428	❍
HbA1c	❍	200			200	200			200		149	❍	❍		166	❍		200	100	166		❍	166	157	❍	166	200	200	400			149	142	❍
Haptoglobin	311	291	200	200	311	311	200	311	311		200	200	❍	140	❍	❍	200	200	140	200		200	254	200	311	140	254	311	358	500		140	200	❍
H. pylori	❍	300	❍		260	260			260			❍	❍		❍	400		❍						206	❍		266	266	❍	❍		❍	300	❍
Fibrinogen	266	250	160	160	266	266	160	266	266		160	160	❍	125	❍	❍	160	160	114	160		160	160	160	266	160	160	266	285	400		114	200	❍
Ferritin	225	150	105		112	112			112		128	128	105		❍	❍		105	75	100		90	100	100	128		128	128	225	300		90	❍	❍
D-Dimer	133	133			160	160			160		113	113	❍		❍	❍		114	80	80		❍	❍	80	❍		114	114	266	266		❍		❍
Cystatin C	200	200			166	166			166		X	X						X					166	166			200	200	333	400			❍	
CRP (3) + Cal. E	333	333			333	333		277	333		X	❍	526		❍	❍	❍	500		333		333	333	333	333		333	333	625	625		333	333	❍
hsCRP		200	❍		250	250			250		200	❍	400		200	277		X		❍				200			200		❍	❍		❍	200	❍
CRP	500	500	285	285	500	500	285	500	500	285	333	333	❍	285	❍	❍	285	285	200	285		285	333	285	500	285	333	500	571	800	285	250	400	285
Complement C4	444	416	285	285	444	444	285	444	444		285	285	285	200	❍	❍	285	285	171	285	200	285	363	285	444	285	363	444	512	714	285	200	285	285
Complement C3	444	416	285	285	444	444	285	444	444		285	285	285	200	❍	❍	285	285	171	285	200	285	363	285	444	285	363	444	512	714	285	200	285	285
Beta-2 Microglobulin		333U, 250S/P			250	250			250							333U, 500S/P								175U, 233S/P			250U, 333S/P	250U, 333S/P	625	625			166U, 200S/P	
Apo E	285	285	200	200	285	285	200	285	285	200	266	266	❍	200	❍	❍	235	235	166	200	200	200	285	200	285	200	285	285	425	600	200	181	285	❍
Apo CIII	285	285			285	285	200	285	285		266	266	❍	200	❍	400	214	214	166	200		200	285	200	285	200	285	285	425	600		181	285	❍
Apo CII	285	285	X		285	285	200	285	285		266	266	❍	200	❍	❍	250	250	166	200		200	285	200	285	200	285	285	425	600		181	285	❍
Apo B	285	285	200	200	285	285	200	285	285	200	266	266	❍	200	❍	❍	250	250	166	200	200	200	285	200	285	200	285	285	425	600	200	181	285	❍
Apo AII	285	285	200		285	285	200	285	285	200	250	250	❍	200	❍	❍	222	222	200	200	200	200	285	200	285	200	285	285	500	714	200	200	250	❍
Apo AI	285	285	200	200	285	285	200	285	285	200	266	266	235	200	❍	❍	235	235	166	200	200	200	285	200	285	200	285	285	425	600	200	181	285	❍
ASO (WHO)	571	571			571	571	400	571	571		X	X	❍		❍	❍	X	X	400	400		400	571	400	571	400	571	571	800	1000		400	400	❍
α-1 Microglobulin	333	333			277	277			277		❍		❍		❍	❍		416U, 500S/P		400U, 277S/P		❍	312U, 250S/P	312U, 250S/P	500U, 357S/P		500U, 357S/P	500U, 357S/P	❍	❍			277	❍
α-1 Acid Glycoprotein	297	297			297	297	200	297	297		250	280	❍	200	❍	❍	200	200	171	200		200	280	200	297	140	280	297	424	600		164	280	❍

Key: ❍ = Preliminary Application Available X = Not Adaptable