

Mini-CLIA Assay Solutions

Tumor Marker		Hormone	Infectious Disease	TORCH	Inflammatory Disease	Diabetes	Anemia
AFP _{cc}	He4 _{cc}	FSH _{cc}	2019-nCoV-IgG _{cc}	HSV-I IgG _{cc}	HS-CRP _{cc}	Insulin _{cc}	Vb12 _{cc}
CA15-3 _{cc}	PR _{cc}	PRL _{cc}	2019-nCoV-IgM _{cc}	HSV-I IgM _{cc}	PCT _{cc}	C-peptide _{cc}	Ferritin _{cc}
CA19-9 _{cc}	ProGRP _{cc}	PROG _{cc}	COVID-nAb _{cc}	HSV-II IgG _{cc}	IL-6 _{cc}	MALB _{cc}	Folate _{cc}
CA125 _{cc}	β2-MG _{cc}	E2 _{cc}	MP IgG _{cc}	HSV-II IgM _{cc}	SAA _{cc}		
CEA _{cc}	PAP _{cc}	AMH _{cc}	MP IgM _{cc}	HSV-I/II IgG _{cc}			
CYFRA21-1 _{cc}	HER-2 _{cc}	TESTO _{cc}	DEN NS1 Ag _{cc}	HSV-I/II IgM _{cc}			
NSE _{cc}	TPA _{cc}	LH _{cc}	Anti-TP _{cc}	CMV IgG			
PGI _{cc}		HCG _{cc}	HBsAg	CMV IgM			
PGII _{cc}		DHEA-S _{cc}	HIV	Rubella IgG			
t-PSA		ACTH _{cc}	HCV	Rubella IgM			
f-PSA		Cor _{cc}	HBeAb	Toxo IgG			
SCCA _{cc}		PAPP-A _{cc}	HBeAg	Toxo IgM			
CA50 _{cc}		uE3 _{cc}	HBcAb				
CA242 _{cc}		Free β-HCG _{cc}	HBsAb				
CA72-4 _{cc}			HRP-II _{cc}				
PIVKA-II _{cc}							

Thyroid Function	Cardiac Markers	Bone Metabolism	Rheumatoid arthritis	Thrombus	Allergy	DOA
Ft3 _{cc}	NT-proBNP _{cc}	25-OH VD _{cc}	RF IgM _{cc}	D-Dimer _{cc}	Total IgE _{cc}	MOP _{cc}
Ft4 _{cc}	hs-cTnl _{cc}	PTH _{cc}	Anti-CCP _{cc}			MET _{cc}
Tt3 _{cc}	CK-MB _{cc}	hGH _{cc}				THC _{cc}
Tt4 _{cc}	MYO _{cc}	Osteocalcin _{cc}				OPI _{cc}
TSH _{cc}	Lp(a) _{cc}					AMP _{cc}
TG _{cc}	MPO _{cc}					KET _{cc}
Anti-Tg _{cc}	St2 _{cc}					BZO _{cc}
Anti-TPO _{cc}	BNP _{cc}					BUP _{cc}
	cTnT					COC _{cc}
						CATH _{cc}
						MDMA _{cc}

AFP: Launched PR: Coming soon

Mini-CLIA
(RL-C2000)



Mini-CLIA RL-C2000

Automatic Chemiluminescence
Immunoassay System



PRECISE CONVENIENT EFFICIENT



ISO 13485

Automatic Chemiluminescence Mini-CLIA

Gold Standard
Top Quality



Technical Specification:

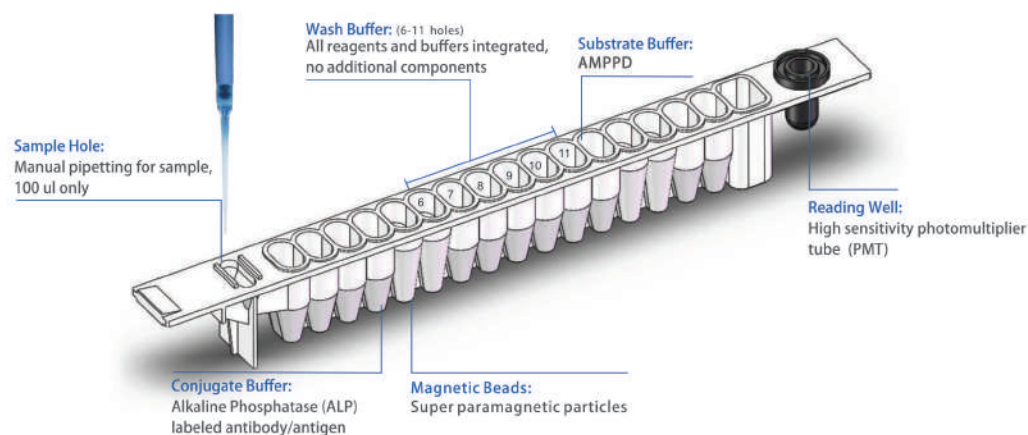
Instrument type:	Bench-top Automatic Chemiluminescence Analyzer
Throughput:	Up to 8 samples or assays per run
Measuring time:	20 -40 mins
Measuring principle:	Chemiluminescent Microparticle Immunoassay(CMIA)
Sampling material:	Serum/Plasma/Urine/Saliva/Hair
Test mode:	Batch mode
Test speed:	>32 tests/hour
Calibration:	Factory Calibration, 2-point calibration every 90 days
Quality Control:	2 level-Lyophilised Quality Controls available
Monitor/Keyboard:	LCD Touchscreen
PC:	Integrated
Interface:	USB, RS232, Ethernet port supports LIS connection
Data storage:	Automatically stored
Weight:	37KG
Dimensions:	610*500*530mm

Instrument Features

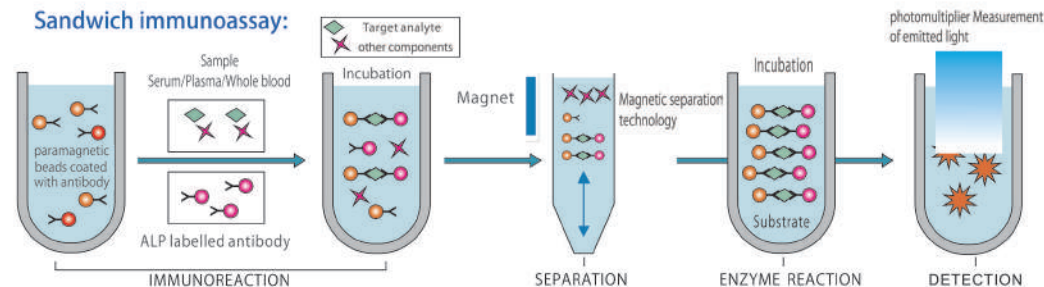
Industry-leading precision and accuracy	High level of accuracy from chemiluminescence technology
Flexible, reliable testing	- Ability to run serum/plasma/Urine/Saliva/Hair samples 8 simultaneous tests in under 20 minutes - Flexibility to perform any of the assays
Simple, User-friendly	- Single test reagent cartridge - Color touchscreen controls - Less than 4 steps to get accurate result
Quality and Compatibility	- Easily interfaces with Laboratory Information Systems - L-J, Westguard QC

Reagent Cartridge

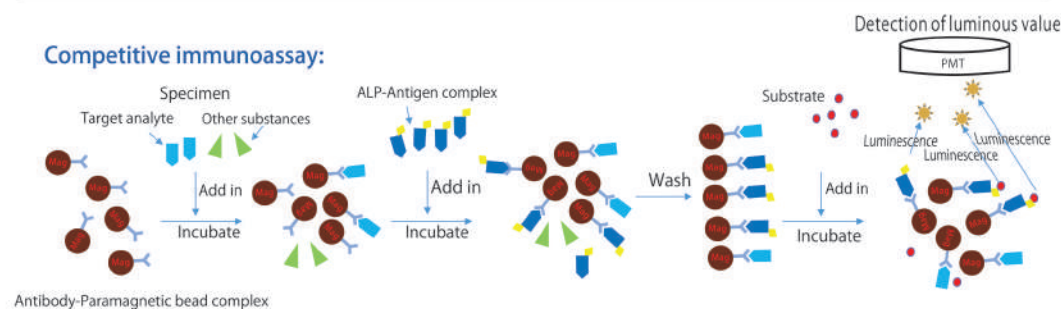
Reagent Cartridge:



Sandwich immunoassay:



Competitive immunoassay:



Reagent features:

- State-of-the-art Chemiluminescence test method
- Single test concept, one sample, one cartridge, one result
- Original Reagents, Calibrators & Quality controls with traceability system
- 18 months actual period of validity, 90 days calibration validity period