



Revolutionizing Diagnostic Testing with Chemiluminescence Technology !!!

Versatile Applications
Hospital
Clinical department
Emergency Treatment
Ambulance
Rural Healthcare centre

QUICKLAB[®]
SERVICES PRIVATE LIMITED

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SPECIFICATION

Specification	C5000
Principle	Homogeneous Chemiluminescence Immunoassay
Time to first result	3 min
Testing Capacities	7 detection channels
Display Screen	7inch LCD
Sample Type	Whole blood/Serum/Plasma Oropharyngeal/Nasopharyngeal swab, etc.
Precision	Whole blood CV< 5%
Throughput	80T/h
Dimension	325mm*231mm*213mm
Weight	<7kg

ADVANTAGE



Compact

A4 Size footprint



Fast

3 min



Maintenance-free

600 days MTBF

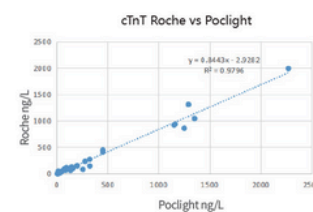
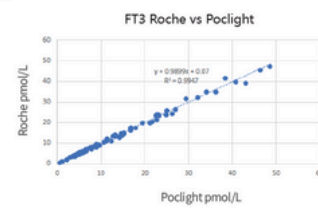
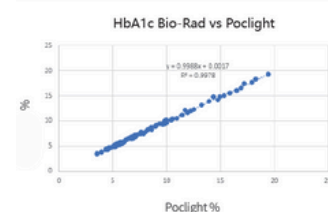
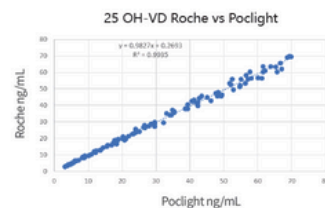


Test Capacities

7 detection channels

*Catalog images and specifications are subject to change.

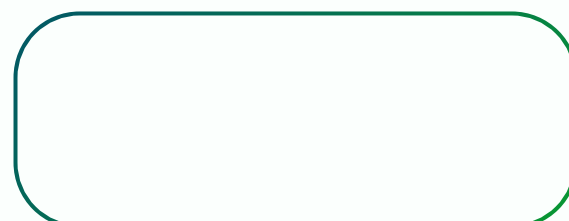
ASSAY PERFORMANCE



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Authorized Distributor



QUICKCLIA C5000

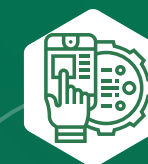
“Compact & Accurate Point-of-Care CLIA Analyzer”

Dry CLIA (Chemiluminescence Immunoassay) Analyzer



Results in 3min

Provides fast and accurate diagnostic results within minutes.



User-Friendly

Easy setup and operation for seamless diagnostics.



High Sensitivity

Advanced chemiluminescence technology ensures precise results.



No Cold Chain

Simplified reagent storage with 18-month shelf life.

REAGENT

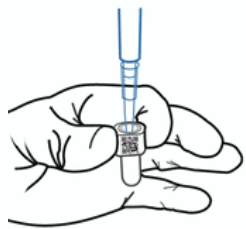


Lyophilized Beads
Adaptable to complex
transportation environments

Individual
packaging Avoids
reagent waste

Long shelf-life
Maximum 18 months
long shelf life

EASY ACCESS



Adding sample



Placing sample



DEMO VIDEO



Read the result



THYROID

TSH
TT3
TT4
FT3
FT4
TGAb*
TRAb*
TPOAb*



DIABETES

HbA1C
mALB*



INFLAMMATION

PCT
IL-6
SAA
CRP
HBP
KL-6



CARDIAC

D-Dimer
BNP
NT-proBNP
CK-MB
Myo
hs - cTnT

Dry Micro

Chemiluminescence Immunoassay Analyzer

5 Years warranty



325mm×231mm×213mm



HORMONES
FERTILITY

β-HCG
Prolactin
Progesterone
Cortisol
FSH
LH
AMH
Testosterone
Estradiol(E2)



BONE
METABOLISM

25-OH Vitamin D



TUMOR MARKERS

fPSA
tPSA
CEA*
AFP*



ALLERGY

Total IGE



ANEMIA

A-Vitamin B12
Ferritin*

*Up Coming
Parameters

Renal Function*	CysC mAlb β2-MG NGAL	Cytokines*	INF-α INF-g
Tumor Markers*	AFP CEA SCC PG I II PG	CA125 CA199 CA15-3 CA50	CA242 CA72-4 G17 NSE HE4
Infectious Disease*	Anti-HCV Anti-TP Anti-HIV HbsAg	HbsAb HbeAg HbeAb	HbcAb Anti-HBs H.pylori Dengue NS1 Ag
Specific Protein* and Rheumatism	RF ASO Anti-CCP	Others*	Insulin ST2 sFLT-1 PLGF