Wan100

FULLY AUTOMATED CHEMILUMINESCENCE IMMUNOASSAY SYSTEM

PRACTICAL·QUICK·STABLE·PRECISE

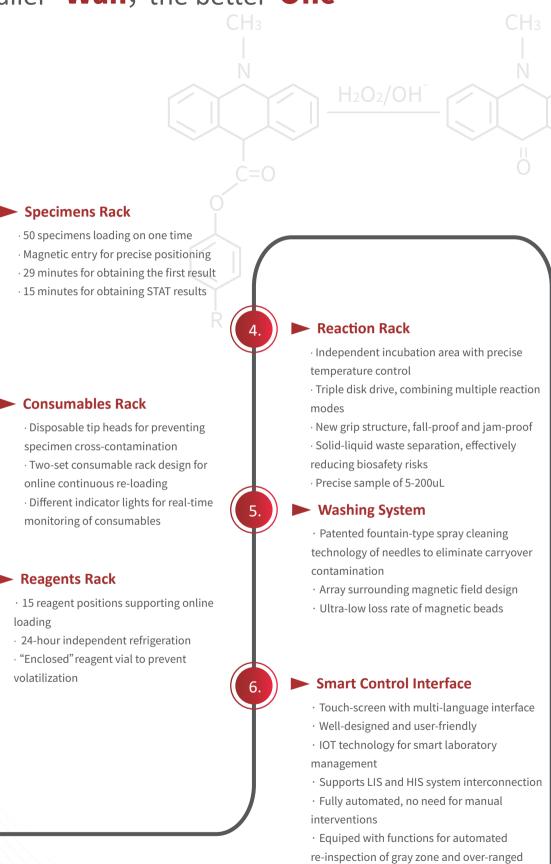


The smaller **Wan**, the better **One**

Reagents Rack

loading

volatilization



specimens and for automatic re-testing.



Test Menu

Tumor Markers

Idilloi	Marker	•
CA125		CE
HE4		CE
Cy21-1		CE
NSE		CE
SCC		CE
ß2-MG		CE
PGI		CE
PGII		CE
CA15-3		CE
CA19-9		CE
AFP		CE
CEA		CE
CA72-4		CE
CA50		CE
CA242		CE
c-PSA		
f-PSA		
T-PSA		
PIVKA-II		

TORCH

HE4 II

HSV-2 IgG	
Rubella IgG	
HSV-1 IgG	
Toxo IgG	
CMV IgG	
Rubella IgM	
CMV IgM	
Toxo IgM	
HSV-2 IgM	
HSV-1 IgM	

Thyroid

FT3	CE
FT4	CE
TG	CE
TG-Ab	CE
TPO-Ab	CE
TSH	CE
TT3	CE

TT4	CE
TSH II	
TT3 II	

Infectious Diseases

)	Infectious Disease	25
	SARS-CoV-2 Ab	CE
	SARS-CoV-2 IgM	CE
	HAV Ab	CE
	HAV IgM	CE
	HEV IgG	CE
	HEV IgM	CE
	TP Ab	CE
	TB-IGRA	CE
	SARS-CoV-2 Ab QN (Quantitative)	CE
	SARS-CoV-2 IgG QN (Quantitative)	CE
	SARS-CoV-2 NAbs (Quantitative)	CE
	HBsAg	
	HIV Ag/Ab	
	HCV Ab	
	HBsAb	
	HBeAg	
	HBeAb	
	HBcAb	
	Anti-HBc IgM	
	HBeAg QN	

HDV IgG

HDV IgM HEV Ag

Anti-HBe QN Anti-HBc QN

HBsAg HQ HBcAb HQ

HBV PreS1

Hormones

AMH	CE
FSH	CE
LH	CE
PRL	CE
T-β-HCG	CE
F-β-HCG	CE
Prog	CE
E2	CE

Testo	CE
Prog STAT	
HCG STAT	

• EBV

EBV VCA IgM	
EBV VCA IgG	
EBV EA IgG	
EBV NA1 IgG	
BNLF2b	
EBV EBNA1 lgA	CE
EBV VCA IgA	CE
EBV Zta lgA	CE

Cardiac Markers

CK-M	В	CE
cTnl		CE
cTnT		CE
Hs-C	RP	CE
Муо		CE
NBNI	P	CE
H-FA	BP	
CK-M	B STAT	
NBNI	P STAT	
Муо	STAT	
Hs-c	ΓnT STAT	
ST2		

Respiratory

MP IgM
CP IgM
MP IgG
CP IgG

Lp-PLA2

Liver Function

-	1 1	12	1	1
L	п	IJ	ᆫ	Т

Liver Fibrosis

CIV	CE
НА	CE
LN	CE
PIIINP	CE

Inflammation

IL-6	CE
PCT	CE
IL-6 STAT	
PCT STAT	

Diabetes

C-Peptide	С	E
Insulin	С	Ε

Anemia

Ferritin	CE

Other

iPTH



PROFOUND R&D Background

Built in cooperation with China's National Engineering Technology Research Center, which has strong R&D capabilities and many years of experience in the industrialization of chemiluminescence products

CLASSIC Technological Platform

Adopts an internationally advanced direct chemiluminescence of Acridinium Ester, which has stability, few interfering factors and high signal-noise ratio

THOUGHTFUL Design Approach

Desktop model, highly integrated, with a Volume of only 0.5m3 Constant speed of 100 T/h, Fastest time-to-results is 15 minutes



STABLE Analytical Performance

Practical and outstanding, with improved analysis performance and CV of around 1.5%

COMPLETE Menu of Tests

Encompassing 9 categories and over 100 parameters, effectively fulfilling demands for clinical testing

EXCELLENT After-sales Service

Backed by a customer Service Team that is ready for technical support at any time





