

Wondfo



Racing For Life

Finecare™

FIA Meter II Plus SE (FS-114)

REF W911

Analizador de inmunoensayo de fluorescencia

CE NGSP **ifcc**

Analizador de inmunoensayo de fluorescencia



FS-114

- Dimensión : 239 x 278 x 148mm
- Peso : 3.3kg



Impresora térmica incorporada

- Impresión automática en tiempo real
- Soporte para impresora externa



Conectividad

- Wifi connection to LIS/HIS
- RS 232 and Ethernet port
- 4 USB ports



Puerto de chip de identificación

- Automatically reading of batch number and calibration information in the ID chip

Muestreador diseñado

- Muestreador especialmente diseñado para pequeños volúmenes de muestra



Linux System

- Funcionamiento suave
- Sistema de seguridad
- Módulo de gestión inteligente
- personalizado Gestión multiusuario



- 8" LCD Capacitive touch screen
- Intuitive user interface

Portabilidad

- 7800mAh batería
- 21-hours stand by time

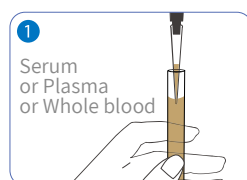
Bandeja del dispositivo de prueba **40⁺** Test Items

- Múltiples modos de prueba disponibles
- Modo rápido único para una gran cantidad de muestras

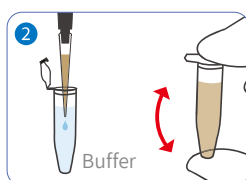
Reactivo de prueba

- Adecuado para sangre total, suero, plasma y orina
- Almacenamiento a temperatura ambiente
- Obtenga resultados en 3-15 minutos

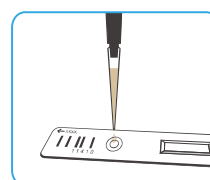
Procedimiento de operación



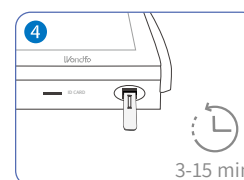
Muestreo



mezclando



Colocar la reaccion



Lectura

Ventajas técnicas



Portátil

Talla pequeña,
Batería incorporada de
7800 mAh



Conveniente

fácil de operar, mango
curvo grande



Resultados instantáneos

Obtenga resultados en
3-15 minutos



Precisión confiable

Good correlation with CLIA method



Control de temperatura

Proporcionar una mejor
condición de reacción.



Solicitud



Laboratorio



Sala de
emergencia



Ambulancia



Clínicas



UCI



Clínicas

Cat. No.	Category	Test Item	Diseases	Specimen Type	Specimen Volume	Reaction Time	Measuring Range	Qualification
W290	COVID-19	2019-nCoV RBD Antibody Test	COVID-19	Fingerstick or Venous WB/ S/P	20μL	15 mins	Quantitative	CE
W295		2019-nCoV RBD IgG Test		Fingerstick or Venous WB/ S/P	20μL	15 mins	Quantitative	CE
W286		2019-nCoV Antigen Test		NP/ OP	/	15 mins	Qualitative	CE
W276		2019-nCoV Antibody Test		S/P/WB	10 μL	10 mins	Qualitative	CE
W278		2019-nCoV IgM/IgG Test			10 μL	10 mins	Qualitative	CE
W241P0002	Vitamin	Vitamin D	Bone Metabolism	S/P	75 μL	15 mins	5~100 ng/mL	CE NMPA
W207	Diabetic & Renal Injury Markers	HbA1c	Diabetes Mellitus	WB	10 μL	5 mins	4.0~14.5%	CE IFCC NGSP NMPA
W206		One Step MAU	Renal Injury	Urine	75 μL	3 mins	5~300 mg/L	CE NMPA
W219		CysC	Renal Injury	S/P/WB	10 μL	5 mins	0.2~10 mg/L	CE NMPA
W228		NGAL	Renal Injury	Urine	75 μL	15 mins	10~1500 ng/mL	CE NMPA
W229		β2-MG	Proximal Renal Tubule Dysfunction	S/P/WB	10 μL	10 mins	0.3~20 mg/L	CE NMPA
W231	Thyroid Function	T3	Thyroid Malfunction	S/P/WB	75 μL	15 mins	0.61~9.22 nmol/L	CE NMPA
W232		T4	Thyroid Malfunction	S/P/WB	75 μL	15 mins	12.87~300 nmol/L	CE NMPA
W220		TSH	Thyroid Malfunction	S/P/WB	75 μL	15 mins	0.1~100 mIU/L	CE NMPA
W200		ft3	Thyroid Malfunction	S/P/WB	75 μL	15 mins	0.40~50.00 pmol/L or 0.26~32.55 pg/mL	CE
W259	Fertility	ft4	Thyroid Malfunction	S/P/WB	75 μL	15 mins	1.00~100 pmol/L or 0.078~7.77 ng/dL	CE
W225		β-HCG	Fertility	S/P/WB	20 μL	15 mins	2~200,000 mIU/mL	CE NMPA
W244		LH	Fertility	S/P/WB	75 μL	15 mins	1~100 mIU/mL	CE NMPA
W245		FSH	Fertility	S/P/WB	75 μL	15 mins	1~100 mIU/mL	CE NMPA
W233		Prog	Fertility	S/P/WB	75 μL	15 mins	1.5~60 ng/mL	CE NMPA
W246P0001		PRL	Fertility	S/P/WB	75 μL	15 mins	1~200 ng/mL	CE NMPA
W247-C4P1-E		E2	Fertility	S/P/WB	75 μL	15 mins	9~3000 pg/mL	CE NMPA
W248-C4P1-E		Testosterone	Fertility	S/P/WB	75 μL	15 mins	0.2~15 ng/mL	CE NMPA
W257P0001		AMH	Fertility	S/P/WB	75 μL	15 mins	0.1~16 ng/mL	CE NMPA
W202	Cardiac Markers	NT-proBNP	Heart Failure	S/P/WB	75 μL	15 mins	18~35000 pg/mL	CE NMPA
W203		cTn I	Myocardial Infarction	S/P/WB	75 μL	15 mins	0.1~50 ng/mL	CE NMPA
W204		Myo	Myocardial Infarction	S/P/WB	75 μL	15 mins	2.0~400 ng/mL	CE NMPA
W205		CK-MB	Myocardial Infarction	S/P/WB	75 μL	15 mins	0.3~100 ng/mL	CE NMPA
W217		H-FABP	Myocardial Infarction	S/P/WB	75 μL	15 mins	1~120 ng/mL	CE NMPA
W216		3 in 1 (cTn I/Myo/CK-MB)	Myocardial Infarction	S/P/WB	75 μL	15 mins	Same with single items	CE NMPA
W222		BNP	Heart Failure	WB/Plasma	75 μL	15 mins	5~5000 pg/mL	CE NMPA
W223		2 in 1 (cTn I/ NT-proBNP)	Myocardial Infarction	S/P/WB	75 μL	15 mins	Same with single items	CE NMPA
W240		hsCRP	CVD	S/P/WB	10 μL	3 mins	0.1~10mg/L	CE NMPA
W254P0001		One Step cTnT	Myocardial Infarction	S/P/WB	100 μL for whole blood 75 μL for plasma/serum	15 mins	0.03~10 ng/mL	CE NMPA
W242	Craniocerebral Injury Markers	Lp-PLA2	Atherosclerosis	S/P/WB	75 μL	15 mins	10~1000 ng/mL	NMPA
W239		S100β	Cerebral Ischemia Cerebral Hemorrhage	S/P/WB	75 μL	15 mins	0.05~10 ng/mL	NMPA
W211	Coagulation	D-Dimer	Thrombosis	WB/Plasma	15 μL for whole blood 10 μL for plasma	5 mins	0.1~10 mg/L	CE NMPA
W227		One step D-Dimer	Thrombosis	WB/Plasma	100 μL for whole blood 75 μL for plasma/serum	15 mins	0.1~10 mg/L	CE NMPA
W210/ W210P0004	Inflammation Markers	PCT	Sepsis	S/P/WB	75 μL for whole blood 50 μL for plasma/serum	15 mins	0.1~100 ng/mL	CE NMPA
W201		CRP (hsCRP+CRP)	Infection	S/P/WB	8.5 μL for whole blood 5 μL for plasma/serum	3 mins	0.5~200 mg/L	CE NMPA
W218		2 in 1 (CRP+PCT)	Infection	S/P/WB	75 μL	15 mins	CRP:0.5~150 mg/L PCT:0.1~100 ng/mL	CE NMPA
W221		SAA	Infection	S/P/WB	10 μL	15 mins	1.0~300 mg/L	CE NMPA
W251P0001		IL-6	Infection	S/P/WB	75 μL	15 mins	3~4000 pg/mL	CE NMPA
W208	Tumor Markers	AFP	Liver Cancer	S/P/WB	75 μL	15 mins	5~400 ng/mL	CE NMPA
W209		PSA	Prostate Cancer	S/P/WB	75 μL	15 mins	2~100 ng/mL	CE ₀₁₂₃ NMPA
W226		CEA	Cancer	S/P/WB	75 μL	15 mins	1~500 ng/mL	CE NMPA
W230		fPSA	Prostate Cancer	S/P/WB	75 μL	15 mins	0.2~30 ng/mL	CE ₀₁₂₃ NMPA
W282P0001	Infection	Dengue NS1 Ag	Infectious disease	WB/Serum/Plasma	75 μL	12 mins	Qualitative	CE
W297P0001		ASO	Rheumatic fever and glomerulonephritis	WB/Serum/Plasma	10 μL	5 mins	20~1000 IU/mL	CE
W298P0001	Autoimmune	Total IgE	Allergic diseases	WB/Serum/Plasma	75 μL	10 mins	1~1000 IU/mL	CE
W250	Others	Cortisol	Cortisol disorders	S/P/WB	75 μL	15 mins	50~1000 nmol/L	CE NMPA
W269P0001		Ferritin	Iron metabolism	S/P/WB	75 μL	10 mins	5 ~ 1000 ng/mL	CE
W279P0001		iFOB	Gastrointestinal bleeding	Feces	stick to sample at 6 different parts of the feces	5 mins	25~1000 ng/mL	CE

* Ongoing: Dengue IgM/IgG, RF, H. Pylori Antigen, Anti-CCP, Influenza A & B.

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