



Immunochemistry

AURYX 90 Immunassay System

products catalogue

why do the businnes **WITH US?**

40 For Almost
years
of EXPERIENCE



we manufacture

Our philosophy is to manufacture the highest quality products, that give reliable results and the insight into the patient's health.



we develop quality

The highest quality of our reagents and analyzers is confirmed everyday by numerous laboratory practitioners all over the world.



we support

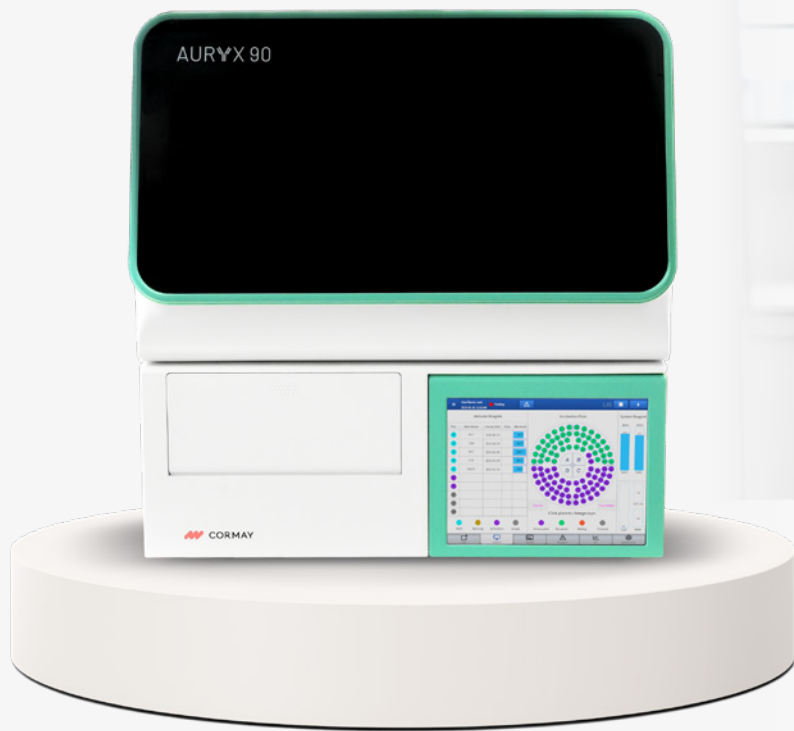
We also support our clients with intensive product training and after-sales service, provided by qualified specialists.



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AURYX 90 Immunoassay System



AURYX 90 Immunoassay System is a fully automated analyzer with a 86 T/H throughput that performs a broad range of immunoassay tests using the electrochemiluminescence (ECLIA) technology. This analyzer comes with smart futures making work easier to use and reducing hands-on work.¹⁾

- Electrochemiluminescence ECLIA
- 86 T/H
- Sample volume 5 - 100 uL
- Reagent channels: 10
- Sample positions: 30
- Reaction positions: 100
- Sample type: serum, plasma

IMMUNOCHEMISTRY - ANALYZER

Cat. No.	Description	Size (pcs)
I20-A0001	AURYX 90 Immunoassay System	1

¹⁾ Data in IFU.



THYROID

REAGENTS						CALIBRATORS			CONTROL MATERIALS		
Parameter	Cat. No.	Name of Reagent	Test [kit]	Stability on board [days]	Calibration frequency [days]	Calibrators [kit]	Form	In use stability [days]	Control Materials [kit]	Form	In use stability [days]
TSH	I20-R0017	AURYX 90 TSH Reagent Kit	100	28	28	L: 1x1,5 ml; H: 1x1,5 ml	Liquid	28	L: 1x2 ml; H: 1x2 ml	Liquid	28
TSH	I20-R0018	AURYX 90 TSH Reagent Kit	50	28	28	L: 1x1,5 ml; H: 1x1,5 ml	Liquid	28	L: 1x2 ml; H: 1x2 ml	Liquid	28
FT3	I20-R0016	AURYX 90 FT3 Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
FT3	I20-R0015	AURYX 90 FT3 Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
FT4	I20-R0013	AURYX 90 FT4 Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
FT4	I20-R0014	AURYX 90 FT4 Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
T3	I20-R0012	AURYX 90 T3 Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
T3	I20-R0011	AURYX 90 T3 Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
T4	I20-R0010	AURYX 90 T4 Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
T4	I20-R0009	AURYX 90 T4 Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
Anti-TPO	I20-R0026	AURYX 90 Anti-TPO Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
Anti-TPO	I20-R0025	AURYX 90 Anti-TPO Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
Anti-TG	I20-R0024	AURYX 90 Anti-TG Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
Anti-TG	I20-R0023	AURYX 90 Anti-TG Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
TG	I20-R0019	AURYX 90 TG Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
TG	I20-R0020	AURYX 90 TG Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
TBG	I20-R0021	AURYX 90 TBG Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU
TBG	I20-R0022	AURYX 90 TBG Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU

Data in IFU.



TUMOR MARKERS

REAGENTS						CALIBRATORS			CONTROL MATERIALS		
Parameter	Cat. No.	Name of Reagent	Test [kit]	Stability on board [days]	Calibration frequency [days]	Calibrators [kit]	Form	In use stability [days]	Control Materials [kit]	Form	In use stability [days]
CA 125	I20-R0100	AURYX 90 CA 125 Reagent Kit	100	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
CA 125	I20-R0111	AURYX 90 CA 125 Reagent Kit	50	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
CA 15-3	I20-R0101	AURYX 90 CA 15-3 Reagent Kit	100	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
CA 15-3	I20-R0112	AURYX 90 CA 15-3 Reagent Kit	50	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
HE4	I20-R0102	AURYX 90 HE4 Reagent Kit	100	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
HE4	I20-R0113	AURYX 90 HE4 Reagent Kit	50	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
CEA	I20-R0103	AURYX 90 CEA Reagent Kit	100	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
CEA	I20-R0114	AURYX 90 CEA Reagent Kit	50	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
SCC	I20-R0104	AURYX 90 SCC Reagent Kit	100	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
SCC	I20-R0115	AURYX 90 SCC Reagent Kit	50	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
proGRP	I20-R0105	AURYX 90 proGRP Reagent Kit	100	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
proGRP	I20-R0116	AURYX 90 proGRP Reagent Kit	50	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
CA 19-9	I20-R0108	AURYX 90 CA 19-9 Reagent Ki	100	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
CA 19-9	I20-R0119	AURYX 90 CA 19-9 Reagent Ki	50	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
AFP	I20-R0109	AURYX 90 AFP Reagent Kit	100	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
AFP	I20-R0120	AURYX 90 AFP Reagent Kit	50	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
CYFRA 21-1	I20-R0110	AURYX 90 CYFRA 21-1 Reagent Kit	100	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
CYFRA 21-1	I20-R0125	AURYX 90 CYFRA 21-1 Reagent Kit	50	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
CA 72-4	I20-R0122	AURYX 90 CA 72-4 Reagent Kit	100	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
CA 72-4	I20-R0121	AURYX 90 CA 72-4 Reagent Kit	50	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x1 ml; H: 1x1 ml	Liquid	56
NSE	I20-R0124	AURYX 90 NSE Reagent Kit	100	56	28	L: 1x2 ml; H: 1x2 ml	Lyophilized	56	L: 1x2 ml; H: 1x2 ml	Lyophilized	56
NSE	I20-R0123	AURYX 90 NSE Reagent Kit	50	56	28	L: 1x2 ml; H: 1x2 ml	Lyophilized	56	L: 1x2 ml; H: 1x2 ml	Lyophilized	56

Data in IFU.



CARDIAC MARKERS

REAGENTS						CALIBRATORS			CONTROL MATERIALS		
Parameter	Cat. No.	Name of Reagent	Test [kit]	Stability on board [days]	Calibration frequency [days]	Calibrators [kit]	Form	In use stability [days]	Control Materials [kit]	Form	In use stability [days]
hs Troponin T	I20-R0042	AURYX 90 hs Troponin T STAT Reagent Kit	100	28	28	L:1x1 ml; M:1x1 ml H:1x1 ml	Lyophilized	IFU	L: 1x2 ml; H: 1x2 ml	Lyophilized	IFU
hs Troponin T	I20-R0041	AURYX 90 hs Troponin T STAT Reagent Kit	50	28	28	L:1x1 ml; M:1x1 ml H:1x1 ml	Lyophilized	IFU	L: 1x2 ml; H: 1x2 ml	Lyophilized	IFU
NT-pro BNP	I20-R0038	AURYX 90 NT-pro BNP STAT Reagent Kit	100	28	28	L:1x1 ml; M:1x1 ml H:1x1 ml	Lyophilized	IFU	not included	not included	not included
NT-pro BNP	I20-R0037	AURYX 90 NT-pro BNP STAT Reagent Kit	50	28	28	L:1x1 ml; M:1x1 ml H:1x1 ml	Lyophilized	IFU	not included	not included	not included
CK-MB	I20-R0031	AURYX 90 CK-MB Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	not included	not included	not included
CK-MB	I20-R0032	AURYX 90 CK-MB Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	not included	not included	not included
CK-MB	I20-R0040	AURYX 90 CK-MB STAT Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	not included	not included	not included
CK-MB	I20-R0039	AURYX 90 CK-MB STAT Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	not included	not included	not included
Myoglobin	I20-R0029	AURYX 90 Myoglobin Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	not included	not included	not included
Myoglobin	I20-R0030	AURYX 90 Myoglobin Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	not included	not included	not included
Myoglobin	I20-R0044	AURYX 90 Myoglobin STAT Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	not included	not included	not included
Myoglobin	I20-R0043	AURYX 90 Myoglobin STAT Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	not included	not included	not included
Lp-PLA2	I20-R0045	AURYX 90 Lp-PLA2 Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU
Lp-PLA2	I20-R0046	AURYX 90 Lp-PLA2 Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU
D-dimer	I20-R0047	AURYX 90 D-dimer STAT Reagent Kit	100	56	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU
D-dimer	I20-R0048	AURYX 90 D-dimer STAT Reagent Kit	50	56	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU
cTnl	I20-R0027	AURYX 90 cTnl Reagent Kit	100	28	28	L: 1x2 ml; H: 1x2 ml	Lyophilized	IFU	not included	not included	not included
cTnl	I20-R0028	AURYX 90 cTnl Reagent Kit	50	28	28	L: 1x2 ml; H: 1x2 ml	Lyophilized	IFU	not included	not included	not included
NT-pro BNP	I20-R0033	AURYX 90 NT-pro BNP Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	not included	not included	not included
NT-pro BNP	I20-R0034	AURYX 90 NT-pro BNP Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	not included	not included	not included
H-FABP	I20-R0035	AURYX 90 H-FABP Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
H-FABP	I20-R0036	AURYX 90 H-FABP Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28

Data in IFU.



INFLAMMATION

REAGENTS						CALIBRATORS			CONTROL MATERIALS		
Parameter	Cat. No.	Name of Reagent	Test [kit]	Stability on board [days]	Calibration frequency [days]	Calibrators [kit]	Form	In use stability [days]	Control Materials [kit]	Form	In use stability [days]
PCT	I20-R0005	AURYX 90 PCT Reagent Kit	100	28	28	L: 1x4 ml; H: 1x4 ml	Lyophilized	IFU	L: 2x4 ml; H: 2x4 ml	Lyophilized	IFU
PCT	I20-R0006	AURYX 90 PCT Reagent Kit	50	28	28	L: 1x4 ml; H: 1x4 ml	Lyophilized	IFU	L: 2x4 ml; H: 2x4 ml	Lyophilized	IFU
IL-6	I20-R0008	AURYX 90 IL-6 Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
IL-6	I20-R0007	AURYX 90 IL-6 Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
hs CRP	I20-R0001	AURYX 90 hs CRP Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
hs CRP	I20-R0002	AURYX 90 hs CRP Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	8
SAA	I20-R0004	AURYX 90 SAA Reagent Kit	100	56	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	56	L: 1x1 ml; H: 1x1 ml	Lyophilized	56
SAA	I20-R0003	AURYX 90 SAA Reagent Kit	50	56	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	56	L: 1x1 ml; H: 1x1 ml	Lyophilized	56

Data in IFU.



FERTILITY

REAGENTS						CALIBRATORS			CONTROL MATERIALS		
Parameter	Cat. No.	Name of Reagent	Test [kit]	Stability on board [days]	Calibration frequency [days]	Calibrators [kit]	Form	In use stability [days]	Control Materials [kit]	Form	In use stability [days]
Total β-hCG	I20-R0081	AURYX 90 Total β-hCG Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
Total β-hCG	I20-R0082	AURYX 90 Total β-hCG Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
PROG	I20-R0083	AURYX 90 PROG Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
PROG	I20-R0084	AURYX 90 PROG Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
Estradiol	I20-R0090	AURYX 90 Estradiol Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
Estradiol	I20-R0089	AURYX 90 Estradiol Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
PRL	I20-R0085	AURYX 90 PRL Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	28
PRL	I20-R0086	AURYX 90 PRL Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	28
LH	I20-R0093	AURYX 90 LH Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	28	L: 2x1 ml; H: 2x1 ml	Lyophilized	IFU
LH	I20-R0094	AURYX 90 LH Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	28	L: 2x1 ml; H: 2x1 ml	Lyophilized	IFU
FSH	I20-R0091	AURYX 90 FSH Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
FSH	I20-R0092	AURYX 90 FSH Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
AMH	I20-R0095	AURYX 90 AMH Reagent Kit	100	56	28	L: 1x2 ml; H: 1x2 ml	Lyophilized	56	L: 2x2 ml; H: 2x2 ml	Lyophilized	IFU
AMH	I20-R0096	AURYX 90 AMH Reagent Kit	50	56	28	L: 1x2 ml; H: 1x2 ml	Lyophilized	56	L: 2x2 ml; H: 2x2 ml	Lyophilized	IFU
TESTO	I20-R0088	AURYX 90 TESTO Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
TESTO	I20-R0087	AURYX 90 TESTO Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28

Data in IFU.



HEPATIC FIBROSIS

REAGENTS						CALIBRATORS			CONTROL MATERIALS		
Parameter	Cat. No.	Name of Reagent	Test [kit]	Stability on board [days]	Calibration frequency [days]	Calibrators [kit]	Form	In use stability [days]	Control Materials [kit]	Form	In use stability [days]
PIIINP	I20-R0049	AURYX 90 PIIINP Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
PIIINP	I20-R0050	AURYX 90 PIIINP Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
CIV	I20-R0051	AURYX 90 CIV Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
CIV	I20-R0052	AURYX 90 CIV Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
CG	I20-R0053	AURYX 90 CG Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
CG	I20-R0054	AURYX 90 CG Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
HA	I20-R0056	AURYX 90 HA Reagent Kit	100	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x2 ml; H: 1x2 ml	Liquid	56
HA	I20-R0055	AURYX 90 HA Reagent Kit	50	56	28	L: 1x1 ml; H: 1x1 ml	Liquid	56	L: 1x2 ml; H: 1x2 ml	Liquid	56
LN	I20-R0057	AURYX 90 LN Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
LN	I20-R0058	AURYX 90 LN Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28

Data in IFU.



BONE METABOLISM

REAGENTS						CALIBRATORS			CONTROL MATERIALS		
Parameter	Cat. No.	Name of Reagent	Test [kit]	Stability on board [days]	Calibration frequency [days]	Calibrators [kit]	Form	In use stability [days]	Control Materials [kit]	Form	In use stability [days]
25-OH VD	I20-R0059	AURYX 90 25-OH VD Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 2x1 ml; H: 2x1 ml	Liquid	28
25-OH VD	I20-R0060	AURYX 90 25-OH VD Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 2x1 ml; H: 2x1 ml	Liquid	28
CT	I20-R0061	AURYX 90 CT Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU
CT	I20-R0062	AURYX 90 CT Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU
PTH	I20-R0063	AURYX 90 PTH Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU
PTH	I20-R0064	AURYX 90 PTH Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU

Data in IFU.



ANEMIA

REAGENTS						CALIBRATORS			CONTROL MATERIALS		
Parameter	Cat. No.	Name of Reagent	Test [kit]	Stability on board [days]	Calibration frequency [days]	Calibrators [kit]	Form	In use stability [days]	Control Materials [kit]	Form	In use stability [days]
Ferritin	I20-R0066	AURYX 90 Ferritin Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
Ferritin	I20-R0065	AURYX 90 Ferritin Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
Vitamin B12	I20-R0067	AURYX 90 Vitamin B12 Reagent Kit	100	56	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	L: 1x2 ml; H: 1x2 ml	Lyophilized	IFU
Vitamin B12	I20-R0068	AURYX 90 Vitamin B12 Reagent Kit	50	56	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	L: 1x1,5 ml; H: 1x1,5 ml	Lyophilized	IFU
Folate	I20-R0069	AURYX 90 Folate Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	L: 2x1 ml; H: 2x1 ml	Lyophilized	IFU
Folate	I20-R0070	AURYX 90 Folate Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	L: 2x1 ml; H: 2x1 ml	Lyophilized	IFU

Data in IFU.



GLYCOMETABOLISM

REAGENTS						CALIBRATORS			CONTROL MATERIALS		
Parameter	Cat. No.	Name of Reagent	Test [kit]	Stability on board [days]	Calibration frequency [days]	Calibrators [kit]	Form	In use stability [days]	Control Materials [kit]	Form	In use stability [days]
C-peptide	I20-R0071	AURYX 90 C-peptide Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	L: 2x1 ml; H: 2x1 ml	Lyophilized	IFU
C-peptide	I20-R0072	AURYX 90 C-peptide Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	L: 2x1 ml; H: 2x1 ml	Lyophilized	IFU
Insulin	I20-R0074	AURYX 90 Insulin Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	L: 2x1 ml; H: 2x1 ml	Lyophilized	IFU
Insulin	I20-R0073	AURYX 90 Insulin Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Lyophilized	IFU	L: 2x1 ml; H: 2x1 ml	Lyophilized	IFU

Data in IFU.



GASTRITIS

REAGENTS						CALIBRATORS			CONTROL MATERIALS		
Parameter	Cat. No.	Name of Reagent	Test [kit]	Stability on board [days]	Calibration frequency [days]	Calibrators [kit]	Form	In use stability [days]	Control Materials [kit]	Form	In use stability [days]
PG I	I20-R0075	AURYX 90 PG I Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
PG I	I20-R0076	AURYX 90 PG I Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
Gastrin 17	I20-R0077	AURYX 90 Gastrin 17 Reagent Kit	100	56	28	L:1x2 ml; M:1x2 ml H:1x2 ml	Lyophilized	IFU	L: 1x2 ml; H: 1x2 ml	Lyophilized	IFU
Gastrin 17	I20-R0078	AURYX 90 Gastrin 17 Reagent Kit	50	56	28	L:1x2 ml; M:1x2 ml H:1x2 ml	Lyophilized	IFU	L: 1x2 ml; H: 1x2 ml	Lyophilized	IFU
PG II	I20-R0079	AURYX 90 PG II Reagent Kit	100	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28
PG II	I20-R0080	AURYX 90 PG II Reagent Kit	50	28	28	L: 1x1 ml; H: 1x1 ml	Liquid	28	L: 1x1 ml; H: 1x1 ml	Liquid	28

Data in IFU.

CONTROL MATERIALS

Cat. No.	Description	Size [volume]	Form	In use stability	Parameters
I20-B0001	AURYX 90 MC Cardiac Marker	L: 3x2 ml; H: 3x2 ml	Lyophilized	IFU	cTnl, CK-MB, NT proBNP, Myoglobin
I20-B0002	AURYX 90 MC Cardiac Marker	L: 6x2 ml; H: 6x2 ml	Lyophilized	IFU	cTnl, CK-MB, NT proBNP, Myoglobin

Data in IFU.

CONSUMABLES

Cat. No.	Description	Size [ml]	Storage
I20-C0001	AURYX 90 Auffer	6x480 ml	4-30°C
I20-C0004	AURYX 90 Auffer	1x480 ml	4-30°C
I20-C0002	AURYX 90 Buffer	6x480 ml	4-30°C
I20-C0005	AURYX 90 Buffer	1x480 ml	4-30°C
I20-C0003	AURYX 90 Concentrated Washing Buffer	6x1000 ml	4-30°C
I20-C0006	AURYX 90 Concentrated Washing Buffer	1x1000 ml	4-30°C
I20-C0009	AURYX 90 Measuring Cell Maintenance Buffer	1x200 ml	2-8°C
I20-C0010	AURYX 90 Measuring Cell Maintenance Buffer	6x200 ml	2-8°C

Data in IFU.

OTHERS

Cat. No.	Description	Size [volume]	Storage	Comments
I20-C0011	AURYX 90 H-V Adjustment Reagent	50 T	2-8°C	for service use only
I20-C0015	AURYX 90 H-V Adjustment Reagent	2x50 T	2-8°C	for service use only
I20-C0012	AURYX 90 H-V Adjustment Buffer	380	4-30°C	for service use only
I20-C0007	AURYX 90 Assay Cup	3000 T	room temperature	Disposable
I20-C0008	AURYX 90 Assay Cup	300 T	room temperature	Disposable
I20-E0003	AURYX 90 Installation Package	multipack	2-8°C	
I20-E0002	AURYX 90 Installation Package RT	multipack	room temperature	

Data in IFU.

PARAMETER DICTIONARY

THYROID	
TSH	Thyroid stimulating hormone
FT3	Free triiodothyronine
FT4	Free thyroxine
T3	Triiodothyronine
T4	Thyroxine
Anti-TPO	Thyroid peroxidase antibodies
Anti-TG	Thyroglobulin antibodies
TG	Thyroglobulin
TBG	Thyroxine binding globulin
CARDIAC MARKERS	
hs Troponin T	High sensitive Troponin T
NT-pro BNP	N-terminal pro-brain natriuretic peptide
CK-MB	Creatinine kinase isoenzyme-MB
Myoglobin	Myoglobin
Lp-PLA2	Lipoprotein-associated phospholipase A2
D-dimer	D-dimer
cTnl	Troponin I
H-FABP	Heart- fatty acid binding protein

TUMOR MARKERS	
CA 125	Cancer antigen 125
CA 15-3	Cancer antigen 15-3
HE4	Human epididymis protein 4
CEA	Carcinoembryonic antigen
SCC	Squamous cell carcinoma
proGRP	Pro-gastrin-releasing peptide
CA 19-9	Cancer antigen 19-9
AFP	Alfa-fetoprotein
CYFRA 21-1	Cytokeratin-19 fragments
CA 72-4	Cancer antigen 72-4
NSE	Neuron specific enolase
INFLAMMATION	
PCT	Procalcitonin
IL-6	Interleukin 6
hs CRP	High sensitive C-reactie protein
SAA	Serum amyloid A
HEPATIC FIBROSIS	
PIIINP	Procollagen III N-terminal propeptide
CIV	Colagen type IV
CG	Cholyglycine
HA	Hialuronic Acid
LN	Laminin

FERTILITY	
Total β-hCG	Total β-human chorionic gonadotropin
PROG	Progesteron
Estradiol	Estradiol
PRL	Prolactin
LH	Luteinizing hormone
FSH	Follicle-stimulating hormone
AMH	Anti-müllerian hormone
TESTO	Testosteron
GLYCOMETABOLISM	
C-peptide	C-peptide
Insulin	Insulin

BONE METABOLISM	
25-OH VD	Vitamin D
CT	Calcitonin
PTH	Parathormon
ANEMIA	
Ferritin	Ferritin
Vitamin B12	Vitamin B12
Folate	Folate
GASTRITIS	
PG I	Pepsinogen I
Gastrin 17	Gastrin 17
PG II	Pepsinogen II



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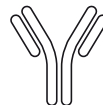
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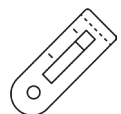
VETERINARY



IMMUNOLOGY



URINALYSIS



RAPID TESTS

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