

BARCODED CARTRIDGED LIQUID REAGENTS FOR SYNCHRON CX® AND LX SYSTEMS



Barcoded Cartridges

- Menu of 60 Different Chemistries
- Liquid Ready-To-Use Reagents
- 14-Day Calibration and 30-Day Onboard Stability
- Barcode Tracks Lot#, Serial#, Exp. Date, Calibration and Tests Remaining

Continuous Quality

- Monthly Peer Group Summaries
- Carolina/CX Assayed Controls
- Listed on National Proficiency Surveys
- Customer Hotline



Easy Conversion

- In-Lab Correlation Study
- Linearity Graphs for All Chemistries
- Cross-Over Data, Procedure Manual, and MSDS Binders
- Programmed Control and Patient Ranges

SYNCHRON CX[®] AND LX SYSTEMS

CX and LX	PART NO.	DESCRIPTION
ALB	CC214	2 x 300 tests
ALP	CC206	2 x 200 tests
ALT	CC240	2 x 200 tests
AST	CC241	2 x 200 tests
Alcohol	CC652	2 x 40 tests
Acetaminophen w/c	CC610	2 x 60 tests
AMY	CC227	2 x 200 tests
APO A1	CC632	2 x 60 tests
APO B	CC633	2 x 60 tests
BUN	CC252	2 x 300 tests
CA	CC251	2 x 300 tests
CHOL	CC211	2 x 300 tests
CK	CC207	2 x 200 tests
CREA	CC243	2 x 300 tests
CRP Super Sens	CC643	2 x 60 tests
CRP	CC630	2 x 60 tests
C3	CC634	2 x 60 tests
C4	CC635	2 x 60 tests
DBIL	CC229	2 x 200 tests
GGT	CC209	2 x 200 tests
GLU	CC208	2 x 300 tests
Haptoglobin	CC640	2 x 60 tests
HDL	CC616	2 x 200 tests
HbA1c	650262	2 x 200 tests
Homocysteine (Gen Chem)	CC201	1 x 100 tests
Homocysteine w/cal	CC202	2 x 60 tests
Homocysteine w/cal	CC203	2 x 250 tests
IRON w/calib	CC618	2 x 200 tests
IGG	CC636	2 x 60 tests
IGA	CC637	2 x 60 tests
IGM	CC638	2 x 60 tests
LD	CC205	2 x 200 tests
LDL - DIR w/calib	CC661	2 x 110 tests
LIPASE w/calib	CC621	2 x 50 tests
Lp(a)	CC204	2 x 50 tests
MG	CC220	2 x 200 tests
Microalbumin	CC662	2 x 60 tests
MTP	CC256	2 x 50 tests
PHOS	CC218	2 x 300 tests
Prealbumin	CC639	2 x 60 tests
Salicylate w/calib	CC624	2 x 50 tests
TBIL	CC228	2 x 300 tests
TP	CC217	2 x 300 tests
TG	CC213	2 x 300 tests
Transferrin	CC641	2 x 60 tests

CX and LX	PART NO.	DESCRIPTION
TIBC w/columns	CC659	2 x 100 tests
UIBC w/calib	CC660	2 x 100 tests
URIC	CC212	2 x 300 tests

CX3/Delta

REAGENTS	PART NO.	DESCRIPTION
GLU3	88807	500 mL
BUN3	88806	500 mL
CREA3	88809	3 x 2000 mL
CA3	88815	1000 mL
CO2 Acid	88812	2000 mL
CO2 ALk	88813	500 mL
ISE REF	88811	2000 mL
ISE BUF	88810	2000 mL
Cal 1	CC908	6 x 25 mL
Cal 2	CC909	6 x 25 mL
Cal 3	CC910	6 x 25 mL

Supplies:

Wash Conc - CX4	CC160	2000 mL
Probe Rinse	CC735	6 x 250 mL
Wash Conc - CX3	88805	6 x 250 mL
Hemolyzing Sol	472137	1000 tests
Sample Cups	CC182	0.5 mL
Sample Cups	CC183	2 mL

Controls:

Assayed level 1	CC046	6 x 10 mL
Assayed level 2	CC047	6 x 10 mL
Assayed level 3	CC048	6 x 10 mL
SS CRP Cont	CC041	2 x 3 mL (2 Lev)
Microalbumin Cont	CC042	10 x 7 mL (2 Lev)
Immunology Cont	CC045	4 x 2 mL (3 Lev)
Lipid Control	CC036	2 x 3 mL
HbA1c Control	650038	6 x 1 mL (2 Lev)
Homocysteine level 1	LIG-101	6 x 5 mL
Homocysteine level 2	LIG-202	6 x 5 mL
Homocysteine level 3	LIG-303	6 x 5 mL

Calibrators:

Multi Cal	442600	6 x 20 mL
Bilirubin Cal	465915	10 x 1 mL
Microalbumin	CC020	6 x 1 mL
Multi Protein	CC016	6 x 1 mL
Prealbumin	CC044	6 x 1 mL
HDL Cal	650218	3 x 2 mL
CRP Cal	CC019	6 x 1 mL
CRP SS Cal	CC061	6 x 2 mL
Lp(a) Cal	CC018	2 x 2 mL



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