

The Yumizen C560 Clinical Chemistry Analyzer, Instrument & Reagent Synergy: The Workhorse!

Paired with high quality POINTE reagents provides you with reliable test results. Reagents are packaged, and barcode labeled for use on the Yumizen C560. Designed by HORIBA Medical to fit the mid and lower volume markets.

- High quality Instrument specific packaged reagents.
- FDA Cleared and CE Marked.
- Manufactured by HORIBA Medical.
- Barcode labeled for traceability and ease of use.



Yumizen

C560



Yumizen C560

Reagent

Reference	Designation	Packaging	Tests/Kit	Calibrator*	Control*
5390010733	POINTE Alkaline Phosphatase	3 x 60 mL R1, 3 x 15 mL R2	1350	Factor	4
5390010734	POINTE ALT	5 x 60 mL R1, 5 x 15 mL R2	2250	Factor	4
5390010735	POINTE AST	5 x 60 mL R1, 5 x 15 mL R2	2250	Factor	4
5390010736	POINTE Amylase	6 x 20 mL	920	Factor	4
5390010740	POINTE Creatine Kinase	4 x 40 mL R1, 4 x 15 mL R2	1260	Factor	4
5390010746	POINTE GGT	4 x 40 mL R1, 4 x 10 mL R2	1130	Factor	4
5390010755	POINTE LDH	4 x 40 mL R1, 4 x 10 mL R2	1130	Factor	4
5390010732	POINTE Albumin	8 x 60 mL	2300	1	4
5390010751	POINTE Total Bilirubin	5 x 58 mL R1, 5 x 15 mL R2	2170	1	4
5390010750	POINTE Direct Bilirubin	4 x 40 mL R1, 4 x 10 mL R2	1090	1	4
5390010741	POINTE Calcium	6 x 60 mL	2760	1	4
5390010739	POINTE Cholesterol	8 x 60 mL	3060	1	4
5390010747	POINTE autoHDL Cholesterol	4 x 57 mL R1, 4 x 18 mL R2	1650	5	6
5390010757	POINTE Lactate	4 x 57 mL R1, 4 x 38 mL R2	1800	14	4
5390010756	POINTE autoLDL Cholesterol	4 x 60 mL R1, 4 x 20 mL R2	1850	5	6
5390010738	POINTE Carbon Dioxide	4 x 40 mL	1010	1	4
5390010742	POINTE Creatinine (Jaffé)	6 x 60 mL R1, 6 x 12 mL R2	2620	1	4
5390010743	POINTE Creatinine (PAP)	4 x 40 mL R1, 4 x 14 mL R2	1250	1	4
5390010745	POINTE Glucose (Hexokinase)	8 x 60 mL	3060	1	4
5390010752	POINTE Iron	5 x 58 mL R1, 5 x 12 mL R2	2180	1	4
5390010753	POINTE Magnesium	6 x 20 mL R1, 6 x 20 mL R2	920	1	4
5390010759	POINTE Phosphorus	3 x 58 mL	1110	1	4
5390010760	POINTE Total Protein	8 x 60 mL	3830	1	4
5390010737	POINTE Urea Nitrogen	8 x 60 mL R1, 8 x 15 mL R2	2840	1	4
5390010761	POINTE Triglycerides	8 x 60 mL	3060	1	4
5390010762	POINTE Uric Acid	4 x 40 mL	1260	1	4
5390010744	POINTE CRP	4 x 60 mL R1, 4 x 60 mL R2	1910	10	11
5390010748	POINTE Hemoglobin A1c	2 x 60 mL R1, 2 x 20 mL R2	920	9	8
5390010758	POINTE Lipoprotein(a)	4 x 40 mL R1, 4 x 14 mL R2	1250	12	13
5390010754	POINTE Direct TIBC	4 x 60 mL R1, 4 x 36 mL R2	1880	7	4
5390010749	POINTE Homocysteine	2 x 60 mL R1, 2 x 12 mL R2, 1 x 3 mL L1, 1 x 3 mL L2	950	Included in the Kit	15
5390015464	POINTE RF	1 x 20 mL R1, 1 x 20 mL R2	180	16	17
5390015465	POINTE Ferritin	1 x 18 mL R1, 1 x 9 mL R2	100	18	19
5390015466	POINTE Transferrin	3 x 20 mL R1, 2 x 10 mL R2	230	20	21
5390015467	POINTE ASO	4 x 20 mL R1, 4 x 20 mL R2	510	22	17
5390012914	POINTE Glucose (PAP)	1 x 120 mL R1	780	1	4
5390012522	POINTE CK-MB	1 x 24 mL R1, 1 x 6 mL R2	90	Factor	27
5390012443	POINTE Acid Phosphatase	10 x 10 mL Rgt, 1 x 5 mL Tartrate, 1 x 15 mL Buffer	360	Factor	4
5390013123	POINTE Microprotein	2 x 120 mL R1, 1 x 15 mL Standard	1200	23	24
5390013051	POINTE Microalbumin	4 x 20 mL R1, 2 x 10 mL R2	400	25	26
1300023858	Lipase	6 x 32 mL R1, 6 x 11 mL R2	1080	1	4

* Refer to Index on page 3

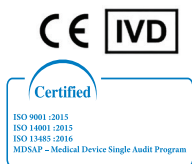
Explore the future

Automotive | Process & Environmental | Medical | Semiconductor | Scientific

HORIBA

Calibrator & Control

Reference	Designation	Packaging	Index
5390012500	POINTE Chemistry Calibrator	10 x 5 mL Cal, 1 x 55 mL Dil	1
5390012529	POINTE Chemistry Control L1	10 x 5 mL L1	2
5390012530	POINTE Chemistry Control L2	10 x 5 mL L2	3
5390012531	POINTE Chemistry Controls L1/2	10 x 5 mL L1, 10 x 5 mL L2	4
5390012946	POINTE autoHDL/LDL Calibrator	1 x 3 mL	5
5390013041	POINTE Lipid Controls	3 x 3 mL L1, 3 x 3 mL L2	6
5390013030	POINTE TIBC Calibrators	1 x 1 mL L1, 1 x 1 mL L2	7
5390012940	POINTE HbA1c Controls	2 x 0.5 mL L1, 2 x 0.5 mL L2	8
5390012939	POINTE HbA1c Calibrators	4 x 0.5 mL (1 x 0.5 mL each level)	9
5390012526	POINTE CRP Calibrators	5 x 2 mL (1 x 2 mL each level)	10
5390012527	POINTE CRP Controls	3 x 3 mL L1, 3 x 3 mL L2	11
5390013045	POINTE Lp(a) Calibrators	5 x 1 mL (1 x 1 mL each level)	12
5390013046	POINTE Lp(a) Controls	1 x 1 mL L1, 1 x 1 mL L2	13
5390013043	POINTE Lactate Standard	1 x 15 mL	14
5390012951	POINTE Homocysteine Controls	6 x 1.5 mL (2 x 1.5 mL each level)	15
5390015520	POINTE RF Calibrators	6 x 1 mL (1 x 1 mL each level)	16
5390015521	POINTE RF/ASO Controls	2 x 2 mL (1 x 2 mL each level)	17
5390015522	POINTE Ferritin Calibrators	4 x 1 mL (1 x 1 mL each level)	18
5390015523	POINTE Ferritin Controls	2 x 3 mL (1 x 3 mL each level)	19
5390015524	POINTE Transferrin Calibrators	6 x 1 mL (1 x 1 mL each level)	20
5390015525	POINTE Transferrin Controls	2 x 2 mL (1 x 2 mL each level)	21
5390015526	POINTE ASO Calibrators	5 x 1 mL (1 x 1 mL each level)	22
5390013125	POINTE Microprotein Standard	1 x 15 mL	23
5390013124	POINTE Urine Controls	3 x 10 mL L1, 3 x 10 mL L2	24
5390013052	POINTE Microalbumin Calibrators	6 x 1 mL (1 x 1 mL each level)	25
5390013053	POINTE Microalbumin Controls	3 x 7 mL L1, 3 x 7 mL L2	26
5390012518	POINTE CK-MB Controls	2 x 3 mL L1, 2 x 3 mL L2	27



HORIBA
Medical

+1 (888) 903-5001 | www.horiba.com/usa/medical

MED-ADV-12586

Explore the future

Automotive | Process & Environmental | Medical | Semiconductor | Scientific

HORIBA