

Sample Kit Instructions

Tip #1

Product Fulfillment Group (PFG) and CAP program year displayed

Tip #2

CAP number displayed here

Tip #3

Laboratory's address displayed here

Tip #4

Results due date displayed here

Tip #5

Survey reporting information displayed here

Tip #6

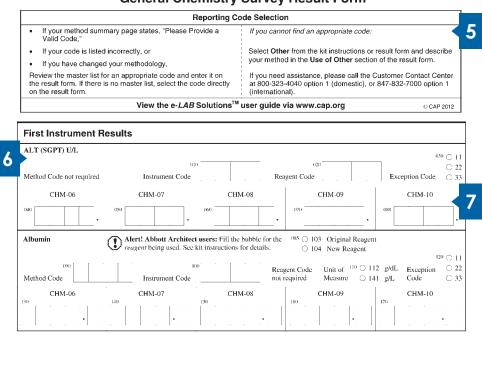
Analyte displayed here

Tip #7

Results recorded here (Either report results online or fax this form to the CAP)



General Chemistry Survey Result Form



Customer Contact Center 800-323-4040 option 1 (domestic), or 847-832-7000 option 1 (international)

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Sample Kit Instructions

Tip #1

Survey programs included in the Product Fulfillment Group (PFG) displayed here

Tip #2

Survey PFG and program year displayed here

Tip #3

Specimens included in the PT kit displayed here

Tip #4

Storage and stability information displayed here





General Chemistry and Therapeutic Drug Survey 1 c2 c2x c2x

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Alert! Review the Manufacturer

results

Updates table before reporting your

Kit Contents

C1	CHM-06 — CHM-10	
C3	CHM-06 — CHM-10	
C3X	CHM-06 — CHM-10 (2 vials each)	
C7	C7-02	E
CZ	CHM-06 — CHM-10	
CZX	CHM-06 — CHM-10 (2 vials each)	
CZ2	CHM-06 — CHM-10 (2 vials each), double instrument reporting	
CZ2X	CHM-06 — CHM-10 (3 vials each), double instrument reporting	

Important: Before You Begin

New for this Mailing

Please answer supplemental questions at the end of the result form.

Storage and Stability Instructions

- Shipping details: Specimens are shipped frozen on a cold pack but may arrive partially frozen or completely thawed. Store at 2 - 8°C upon receipt.
- Unopened/Opened Storage: Analytes are stable at 2 8°C for 7 days. Exceptions:

Lactate, ammonia	Analyze within 24 hours of receipt.	
Alkaline Phosphatase, Acid Phosphatase,	Analyze within 3 days of receipt.	
bilirubin, and Ionized Calcium*		ľ
Pseudocholinesterase	Stable for 2 days after reconstitution.	
		-

- *Do not correct ionized calcium for pH or preheat specimens with CO₂.
- 3. Special Handling: Keep vials tightly sealed and protected from light.
- Instrument systems and methods that are sensitive to ammonium ions (ie, i-STAT, NOVA Nucleus, etc.): The ammonia concentrations of the Survey specimens may increase with time, even when refrigerated at 2 - 8°C. Therefore, all analyses should be completed within 24 hours of receipt.

Critical Reporting Information

- 1. For all regulated analytes:
 - If your laboratory is discontinuing or beginning any testing, you must check
 your Analyte Reporting Selection (ARS) document to ensure no changes are
 needed. If changes are needed, indicate the modifications and note that they are
 effective immediately on the document and submit to the CAP.

Important: See the Biohazard Warning at the end of these instructions.

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