CIAL | How to read Price List

1. Please visit the CIAL Website and download the current **Price List**.

2. Tests are grouped by the department performing the testing.
    a. Microbiology Testing is in Blue, pg 1-2
    b. Chemistry Testing is in Green, pg 2-3
    c. Special Chemistry Testing is in Cream, pg 3-4

Test Name	*Test Code*	*USP*	*Description*	*Turnaround (bus. days)*	*Amount of Sample*	*Price*	*Notes*
			Microbiology Testing				
Antimicrobial Effectiveness	**AET**	<51>	Determine if the antimicrobial agent in the formulation is effective. Required for <795> <797> multi-dose formulations.	40	55 mL	**$1,200**	Requires 35 day incubation.
Endotoxin	**END**	<85>	Determines levels of bacterial endotoxin in finished product. Required per <797> 12.3 when Sterility is performed.	3	1 container	**$135**	If raw material (API), quote required.
			Chemistry Testing				
Cleaning Validation	**CLV**	<800>	Tests for residue of API's remaining on compounding surfaces after cleaning procedure.	7	(Quote)	**(Quote)**	Contact CIAL for cleaning procedure. 1 swab per surface and 4 blank swabs.
Content Uniformity	**TMB**	<3>	Tests for consistency in topically applied products. Commonly referred to as "Top, Middle, Bottom" testing.	7	1 container	**Starting at $585**	3 x respective Potency.
			Special Chemistry Testing				
Appearance	**AOC**	N/A	Documents the physical condition of formula over time.	7	1 container	**$70**	Protocol required.
Container Closure Integrity	**CCI**	<1207.2>	Tests the integrity of the container closure system by dye intrusion technique. Results based on 2 containers.	7	4 containers	**$175**	Verified by <381>. Additional +$20 per container.

3. Locate the Test type that you are looking to request in the *Test Name* section.
    a. The following boxes are:
        i. Test Code
        ii. Any correlating USP Chapter
        iii. A description of the testing
        iv. Turnaround time
        v. The amount of sample needed for the test
        vi. Price
        vii. Any special notes about the test or testing parameters

4. When the statement “Quote” is accompanied in any of the boxes, please reach out to lab@compounderslab.com with the appropriate information:
    a. Phase 1 (SIA) Method Development & Validation
        i. Formulation ID, if available
        ii. Active(s) concentration
        iii. Container size/volume
        iv. Excipient list (MFR is ideal)
    b. Phase 2 (BUD) Stability / Potency Over Time study
        i. Target BUD or final time point
        ii. Storage condition
        iii. Test(s) to be performed and time point intervals
    c. Compendial / Monograph Testing
        i. Manufacturer CoA
            1. Lot number, if applicable
        ii. Test(s) to be performed
            1. Acceptance criteria, if no USP monograph is available