Microbiological Tests and Assays

Test Procedure / USP General Chapter			Price (USD)
Internal Procedure	MicroSeq® Genetic Organism Identification with Gram Stain - Pure Culture (Available in Wilmington NC only)		
	2 Business Day Turnaround Time		$130 per isolate
	3 Business Day Turnaround Time		$115 per isolate
	5 Business Day Turnaround Time		$100 per isolate
		Mixed Culture Fee	$35 per isolate
<51>*	ANTIMICROBIAL EFFECTIVENESS TESTING		
	Routine Testing: standard TAT is 40 days		
	Category 1 (includes std 3 timepoints, and std 5 organisms)		$1,590
	Category 2 (includes std 2 timepoints, and std 5 organisms)		$1,275
	Category 3 (includes std 2 timepoints, and std 5 organisms)		$1,275
	Category 4 (includes std 2 timepoints, and std 5 organisms)		$1,275
		Additional timepoints	$425 each
		Additional organisims	$425 each
<61>*	MICROBIAL ENUMERATION TESTS		
	Routine Testing: standard TAT is 15 days		
	Membrane Filtration	TAMC	$135
		TYMC	$135
	Plate-count methods: Pour Plate	TAMC	$135
		TYMC	$135
	Plate-count methods: Surface Spread	TAMC	$135
		TYMC	$135
<62>*	MICROBIOLOGICAL EXAMINATION OF NONSTERILE PRODUCTS: TESTS FOR SPECIFIED MICROORGANISMS		
	Routine Testing: standard TAT is 15 days		
	Salmonella enterica subsp. enterica serovar Typhimurium or sub Salmonella enterica subsp. enterica serovar Abony		$135
	Candida albicans		Additional $135
	Clostridia		Additional $135
	Bile-tolerant Gram-negative bacteria		Additional $135
<71>*	STERILITY TESTS		
	Routine Testing: Standard TAT is 20 days		
	Membrane filtration: Cleanroom Open/Manual		$795
	Membrane filtration: Steritest/Steristart Automated		$795
	Direct innoculation: Cleanroom Manual		$1,060
	Direct innoculation: Cleanroom Open w/ Subculture		$1,275
	Isolator (Wilmington)		$1,450
Microbiological Tests and Assays			
<81>*	ANTIBIOTICS—MICROBIAL ASSAYS		
	Routine Testing: Standard TAT is 15 days		
	Cylinder-Plate Assay		$265
	Turbidimetric Assay		$320
<85>*	BACTERIAL ENDOTOXINS TEST		
	Routine Testing: Standard TAT is 10 days		
	Gel-Clot	Limit Test	$215
		Quantitative Test	$530
	Turbidimetric	Kinetic turbidimetric assay	$530
	Chromogenic	Kinetic turbidimetric assay	$530
<87>	BIOLOGICAL REACTIVITY TESTS, IN VITRO		
	Routine Testing: Standard TAT is 10 days		
	Elution Test		$375
Physicals Tests and Determinations			
<788>	PARTICULATE MATTER IN INJECTIONS		
	Light Obscuration Particle Count Test		$155
	Microscopic Particle Count Test		$335
<789>	PARTICULATE MATTER IN OPHTHALMIC SOLUTIONS		
	Light Obscuration Particle Count Test		$155
	Microscopic Particle Count Test		$335
General Information			
<1072>	Disinfectants and Antiseptics: Call 1-800-575-4224 or e-mail Account.Sales@alcaminow.com for a quote		
Dietary Supplement Chapters			
<2021>*	<2021> MICROBIAL ENUMERATION TESTS—NUTRITIONAL AND DIETARY SUPPLEMENTS		
	Total Aerobic Microbial Count		$135
		Membrane Filtration Method	$135
		Plate Method	$135
	Total Combined Molds and Yeasts Count		$135
	Enterobacterial Count (Bile-Tolerant Gram-Negative Bacteria)		
<2022>*	MICROBIOLOGICAL PROCEDURES FOR ABSENCE OF SPECIFIED MICROORGANISMS: NUTRITIONAL AND DIETARY SUPPLEMENTS		
	Test for Absence of *Staphylococcus aureus*		$135
	Test for Absence of *Salmonella* Species		$135
	Test for Absence of *Escherichia coli*		$135
	Test for Absence of *Clostridium* Species		$135
<2023>*	MICROBIOLOGICAL ATTRIBUTES OF NONSTERILE NUTRITIONAL AND DIETARY SUPPLEMENTS		
	Microbial Enumeration Tests		$135 per organism
	Absence of Objectionable Microorganisms		$135 per organism

Notes for Submitting Samples using Online Price List

1. You must be an existing client of Alcami to submit samples using the Online Price List. To establish an account as a new client please call (800) 575-4224 or e-mail Account.Sales@alcaminow.com.
2. Sample submissions using the Online Price List is only available for the Edison NJ and St. Louis MO facilities, except MicroSeq® Genetic Organism Identification, which is only available in Wilmington NC at this time.
3. The Standard Terms and Conditions apply: http://alcaminow.com/at/submitsample/standardtermsandconditions
4. The prices listed are accurate at the time of publication and may be updated at the discretion of Alcami without prior notification.
5. Items marked with an asterisk (*) require verification or suitability prior to routine analysis. Please call (800) 575-4224 or e-mail Account.Sales@alcaminow.com for a quote.
6. Items marked with a double asterisk (**) require verification for quantitative analysis. Please call (800) 575-4224 or e-mail Account.Sales@alcaminow.com for a quote.
7. Items marked with a triple asterisk (***) require verification for Composition of Fatty Acids by GC. Please call (800) 575-4224 or e-mail Account.Sales@alcaminow.com for a quote.
8. The price list is not a comprehensive list of service offerings. For specific Monograph testing or other service offerings please call (800) 575-4224 or e-mail Account.Sales@alcaminow.com for a quote.
9. For large scale or custom projects please call 1-800-575-4224 or e-mail Account.Sales@alcaminow.com for a quote
10. Samples that require special handling, preparation, reagents or supplies may incur additional fees.
11. Turnaround Time (TAT): Alcami targets a standard TAT for routine testing of approximately ten (10) business days, unless stated otherwise, and depends upon lab capacity. Reduced turnaround times are subject to availability. Please contact your Sales & BD Manager prior to sample submission to discuss TATs and applicable surcharges.
12. Alcami has performed a safety assessment and deemed the materials safe for laboratory usage.
13. Please note the following items and/or information required for testing:

    - Purchase Order or Method of Payment
    - Safety Data Sheet for "Hazardous" samples or samples with "Unidentified Hazards"
    - Certificate of Analysis for viscosity testing (rotational rheometry/capillary viscosity)

    Samples will not be submitted to the lab unless we have the above items and/or information.

Payment Schedule

Client will be invoiced by Alcami for work performed upon issuance of each final report.

Project Assumptions:

• Alcami will perform all testing per the methods indicated. Should method optimization or development be required, Client will be notified and approve prior to Alcami initiating the work. All results will be reported by the method supplied and/or identified.
• If a limit is not supplied, Alcami will default to associated compendial limits or “Report Results” when compendial limits are not available.
• Alcami assumes a single sample preparation (sample weighing) for chromatographic assays and moisture determinations, n=6 for dissolutions and n=10 for content uniformity assays and weight variation, unless stated otherwise.