CELLTECHGEN LABORATORY
14780 Memorial Dr. Ste 103, Houston, Texas 77079
Phone: (877) 994-4100 Fax: (281) 531-7940 CLIA ID: 45D2209248

CHEMISTRY TEST REQUISITION FORM

☐503A ☐503B

CLIENT INFORMATION

Report addressed and mailed to

Company Name_____
Company Contact _____
Address _____
City_____ State_____ Zip _____
Phone _____Fax _____
Email _____

Billing information

Order number _____
Sample date_____
Address (if different)_____
City_____ State_____ Zip_____
Phone_____ Fax_____
Email _____

SAMPLE INFORMATION

TEST ARTICLE IDENTIFICATION (Exact wording will be in final report)

Test article name _____
_____
Lot/Batch No. _____
Total Quantity submitted _____
Concentration _____
Mfg date_____ Expiring Date_____
Sample submitted as: ☐Sterile ☐Not Sterilized

Storage Condition

☐Room temperature ☐4°C±2°C ☐-20°C±4°C ☐-80°C±10°C
☐Other temperature

Disposition of test/control article

☐Discard ☐Returned ☐Return used & unused

If samples to be returned, please provide shipping info:

☐UPS ☐FEDEX ☐Other

Note: Unless specified on the test request form, 1) all samples will be stored at room temperature. 2) all samples will be disposed of without prior notice to client, and 3) if client does not provide shipping account number, then client will incur a minimum of $125 per shipment of returned test articles.

TEST REQUEST & SPECIFICATIONS

Test Code	Sample Quantity	# of Units to test	Size/Volume	Acceptance Criteria (ie: Endotoxin Limits, etc):

SPECIAL INSTRUCTIONS/REQUESTS:

CLIENT ACCEPTANCE SIGNATURE: _____DATE: _____

Study Director _____ Date _____
Celltechgen Project number_____

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2024 Chemistry Testing Services & Price List

Test Name	Test Code	USP	Description	TRD (day)	Amount of Sample	Price
Appearance	APR	CTG	Record the condition of product formula upon receipt and/or over time	5	1 container	$70
Container Closure Integrity	CCI	<1207.2>	Determine the integrity of the container closure system by dye intrusion technique. 2 containers required.	5	4 containers	$175
Identity by Chemical Reaction	ICR	<191>	Confirm a chemical substance by mothod of a chemical in API.	7	(Quote)	(Quote)
Identity by UV/Vis	IUV	<197>	Determines the identity of an API powder / liquid using Ultraviolet and Visible wavelengths of light.	5	(Quote)	(Quote)
pH	PHT	<791>	Determines the pH of an API or finished product.	5	3 mL	$70
Specific Gravity	SFG	<841>	Determines the density of a fluid, allowing for formulation conversions between weight and volume.	5	10 mL	$100
Potency (UHPLC)	PUL	<621>	Determines the concentration of active(s) in finished product. Determines the stability of a finished product at various time intervals.	5	4 g(ml)	$195
Potency (LC-MS)	PLM			5	4 g(ml)	$240
Potency (Protein / Peptide)	PPP			5	4 g(ml)	$260
Potency (Desiccated Thyroid)	PDT			5	4 g(ml)	$285
Potency Over Time	POT			5	Quote	Quote
Potency (Titration)	PTT	<541>		5	4 g(ml)	$195
Stability Indicating Assay - Method Development / Validation (Phase 1)	SIA	<1225>	Develops and validates Stability Indicating Assay (SIA) methods to establish BUD's, per <795> <797>.	N/A	250 g or mL	Quote
Stability Indicating Assay - Beyond Use Dating (Phase 2)	SIA	<795>/<797>	Using the SIA method developed in Phase 1 (SIA), study will establish the Beyond Use Date (BUD)	N/A	Quote	Quote
Uniformity of Dosage Units	UDU	<905>	Tests for consistency of each dosage unit. Reported based on testing of 10 dosage units, per <905>.	7	10 dosage units	Starting at $1950