

**CELLTECHGEN LABORATORY**

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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 method 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)
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