



- Summary Report -

TestProduct: **Selank 10mg**

Batch/Lot: sk100419

Client: Depris Inc.

Receive Date: 06/26/2025

Description: 2ml Glass Vial (Yellow Cap w/ Purple Crimp)

Expiration Date: N/A

___ _ C O M P O N E N T ___ _ T E S T ___ _ S

Selank, lyophilized	Qualitative ID	λMatches	Test sample max matches	Pass
	UV/Vis Absorption		standard between 195.0-215.0nm.	∴
	Purity		NLT 98.0% (spectral comparison	99.4%
	UV/Vis Calculation		via correlation coefficient)	∴ Pass
	Quantitative Assay	Labelclaim ±5%		10.41mg
	UV/Vis Beer-Lambert	(CS = A / ε x d)		∴ Pass

Discussion:

Sample received sealed and in good condition.

Tested on a calibrated Jenway 6715 UV/Vis spectrophotometer with new Xe lamp and using a quartz cuvette. System suitability and standard check pass all criteria.

Sample meets all specifications requested for testing.

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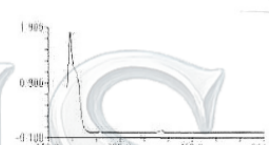
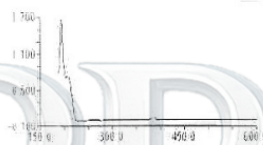
Spectrum Mode....
Instrument Id:      67xx V1.65.1
User Name:         Generic
Method:            Default Method
Batch Id:          Default Batch
Wavelength Range: 190.0nm - 600.0nm
Plot Interval:     0.5nm
Measurement Mode:  Absorbance
Method Security:   Personal
Auto-Scale:        On
Y-Axis Minimum:    -0.3
Y-Axis Maximum:    3.0
Baseline:          15:29:15 (
  
```

**Selank
STD**

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Baseline:          15:29:15
  
```

**Selank
Samp**



Peaks & Valleys

195.0, 1.680

Peaks & Valleys

196.0, 1.817

Performing Analyst

Initial & Date: 2July 2025

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