

- Summary Report -

Test Product: **Adamax 10mg**

Batch/Lot #: UTAD1032100801

Client: Depris Inc.

Receive Date: 09/12/2025

Description: 3ml glass vial of lyophilized powder.
 (Lt. Purple Cap / Purple Crimp)

Exp. Date: N/A

COMPONENT	TEST	SPECIFICATION	RESULT
Adamax	Qualitative ID UV/Vis - Lambda Max	Test $\lambda_{\max}$ is a match compared to a characteristic reference standard.	Matches ∴ Pass
	Percent Purity UV/Vis - Spectroscopic	NLT 98% $\% = [C_{\text{measured}} / C_{\text{theoretical}}] \times 100$	99.9% ∴ Pass
	Quantitative Assay UV/Vis - Beer-Lambert	NLT 95% label claim (mg/vial) $C_{\text{sample}} = \text{Abs} / [\epsilon \times d]$	9.94mg ∴ Pass

Discussion:

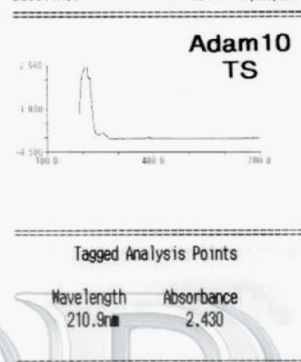
Sample received sealed and in good condition.

Tested on a Jenway 6715 UV/Vis spectrophotometer with a Xe lamp using quartz cuvettes. Daily wavelength calibration, system suitability, and standard check pass all criteria.

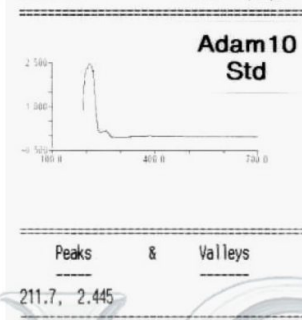
Sample meets all specifications requested for testing.

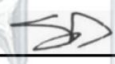


Spectrum Mode.....
 Instrument Id: 67xx V1.65.1
 User Name: Supervisor
 Method: Default Method
 Batch Id: Default Batch
 Wavelength Range: 190.0nm - 700.0nm
 Plot Interval: 0.1nm
 Measurement Mode: Absorbance
 Method Security: Personal
 Auto-Scale: On
 Y-Axis Minimum: -0.3
 Y-Axis Maximum: 3.0
 Baseline: 17:33:17 17/09/25



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Performing Analyst Initial & Date:  **17 September 2025**

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