

- Summary Report -

Test Product: **AOD-9604 5mg**

Client: Depris Inc.

Description: 3ml Glass Vial
 (Trans Green cap/Green crimp)

Batch/Lot #: AO5080225

Receive Date: 08/28/2025

Exp. Date: N/A

SAMPLE	TEST	SPECIFICATION	RESULT
AOD-9604 (lyophilized)	Qualitative ID UV/Vis - Lambda Max	Test λ_{max} is a match compared to a characteristic reference standard.	Matches ∴ Pass
	Percent Purity UV/Vis - Spectroscopic	NLT 98% $\% = [C_{measured} / C_{theoretical}] \times 100$	99.8% ∴ Pass
	Quantitative Assay UV/Vis - Beer-Lambert	NLT 95.0% label claim (mg/vial) $C_{sample} = Abs / [\epsilon \times d]$	5.05mg ∴ Pass

Discussion:

Prepared a 2.0mg/ml reference standard with conventional bacteriostatic water (Hospira.)

Reconstituted sample to 2.5ml with 2:1 bacteriostatic water and supplied G/A diluent.

Initial pH of Std = 7.00, Sample = 6.25, Bac Water = 6.75, G/A = 5.75.

No gelling observed in sample. Left at room temp 6hrs, still no gelling or crystallization.

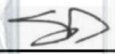
After 6hrs, sample and reference std refrigerated at 36°F overnight.

After 24hrs in refrigeration, sample and standard are removed and allowed to achieve ambient temp (~78°F) for analysis.

No gelling or crystallization observed.

Working pH of Std = 7.00, Sample = 6.25.



Performing Analyst Initial & Date:  **31 August 2025**

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