

SAMPLE IDENTIFICATION

Peptide:	Adamax	Date Requested:	Aug 24, 2026
Client:	Stefan Ambrose	First Acquired:	Aug 24, 2026 11:15:04 EDT
Sample ID:	AL-ADAM-10-082426	Date Tested:	N/A
Lot Number:	AD010071626	Date Reported:	Sep 13, 2026

HPLC-UV PURITY & CONTENT ANALYSIS

Expected Content

10 mg

Mass

11.06 mg

Purity

99.94%

Fill Accuracy

110.6%

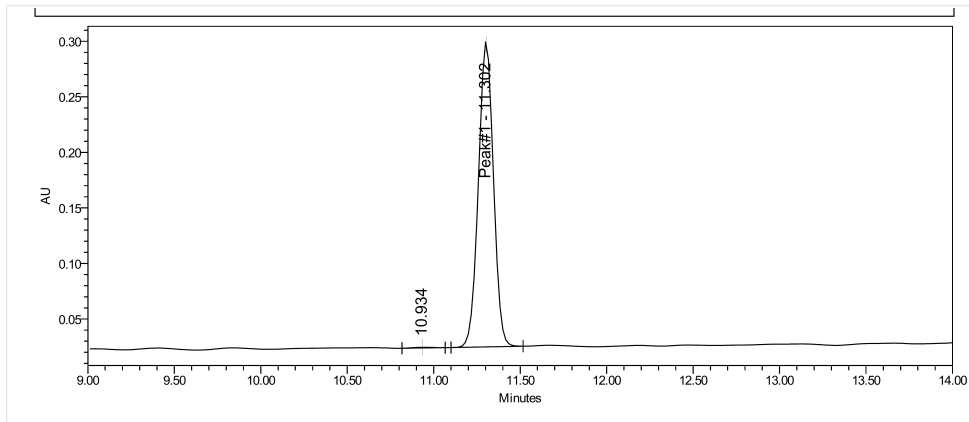
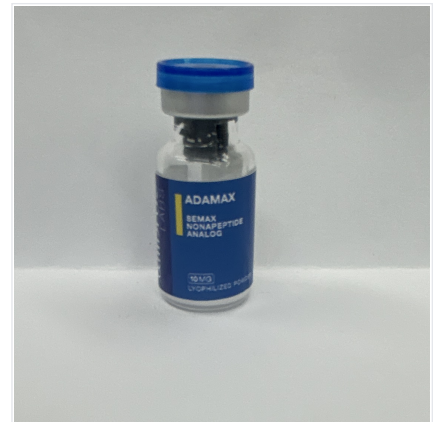


Fig. 1 - HPLC-UV Chromatogram at 214nm



Appearance

Appearance: **White Lyophilized Powder**

Laboratory identity and applicable credentials are maintained by Testides and are available to regulatory authorities where required by law.



Digital Verification