

PRODUCT

LOT NUMBER

TESTING LABORATORY

ACCREDITATION

MFG / EXPIRY

REPORT ISSUED

CJC-1295 With DAC

PBL-24135

Aegis Bioanalytical Laboratories - independent

ISO/IEC 17025 · San Diego, CA

Feb 28, 2026 / Feb 28, 2028

Jul 12, 2026



SCAN TO VERIFY

REPORT ID    **AEG-1HFKLHD**

Verify authenticity at localhost:3060/verify

METHODS    RP-HPLC - purity · ESI-MS - identity · ICP-MS - heavy metals · LAL - endotoxin

TEST RESULTS

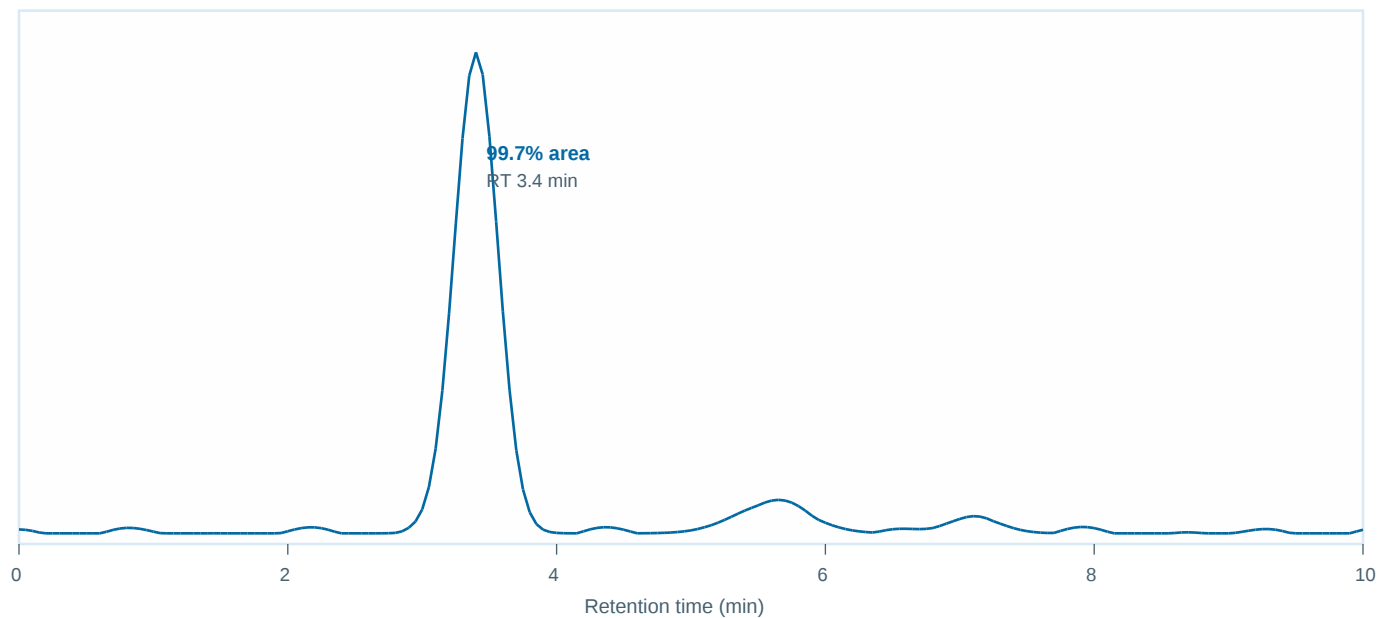
| TEST                         | RESULT                   | SPECIFICATION              | STATUS |
|------------------------------|--------------------------|----------------------------|--------|
| Appearance                   | White lyophilized powder | Conforms                   | PASS   |
| Identity - ESI-MS            | 3647.1 g/mol (found)     | 3647.1 g/mol (theoretical) | PASS   |
| Purity - RP-HPLC             | 99.7%                    | >= 99.0%                   | PASS   |
| Net peptide content          | 91%                      | >= 80%                     | PASS   |
| Single impurity (max)        | 0.30%                    | <= 1.0%                    | PASS   |
| Water content (Karl Fischer) | 4.4%                     | <= 8.0%                    | PASS   |
| Acetate content              | 10.7%                    | <= 15%                     | PASS   |
| Heavy metals (ICP-MS)        | Pb/As/Cd/Hg < 1 ppm      | <= 10 ppm                  | PASS   |
| Bacterial endotoxin (LAL)    | < 1.3 EU/mg              | <= 10 EU/mg                | PASS   |
| Bioburden                    | Not detected             | < 10 CFU/vial              | PASS   |

Authorized signatory, Quality Assurance  
Aegis Bioanalytical · Analytical Services

### RP-HPLC CHROMATOGRAM

Column: C18, 4.6 x 150 mm, 3.5  $\mu$ m · Gradient 0.1% TFA / acetonitrile · Detection 214 nm

Response (mAU)



### PEAK INTEGRATION

Main peak (target)

RT 3.4 min · 99.7% area

Related substances

< 1.0% total · largest single < 0.5%

ESI-MS identity

3647.1 g/mol (found) vs 3647.1 g/mol (theoretical)