



inneramino.  
Wesam@inneramino.com  
<http://inneramino.com>

SAMPLE NAME:  
SAMPLE CODE:  
RECEIVED DATE:  
PUBLISHED DATE:

BBG70  
YKGW-Y67F  
03/02/2026  
07/20/2026



DECLARED IDENTITY GHK-Cu, BPC-157, TB-500

MATRIX TYPE: PEPTIDE BLEND

SAMPLE NAME: BBG70

SAMPLE SIZE: 70.0 mg

LOT CODE: 1035



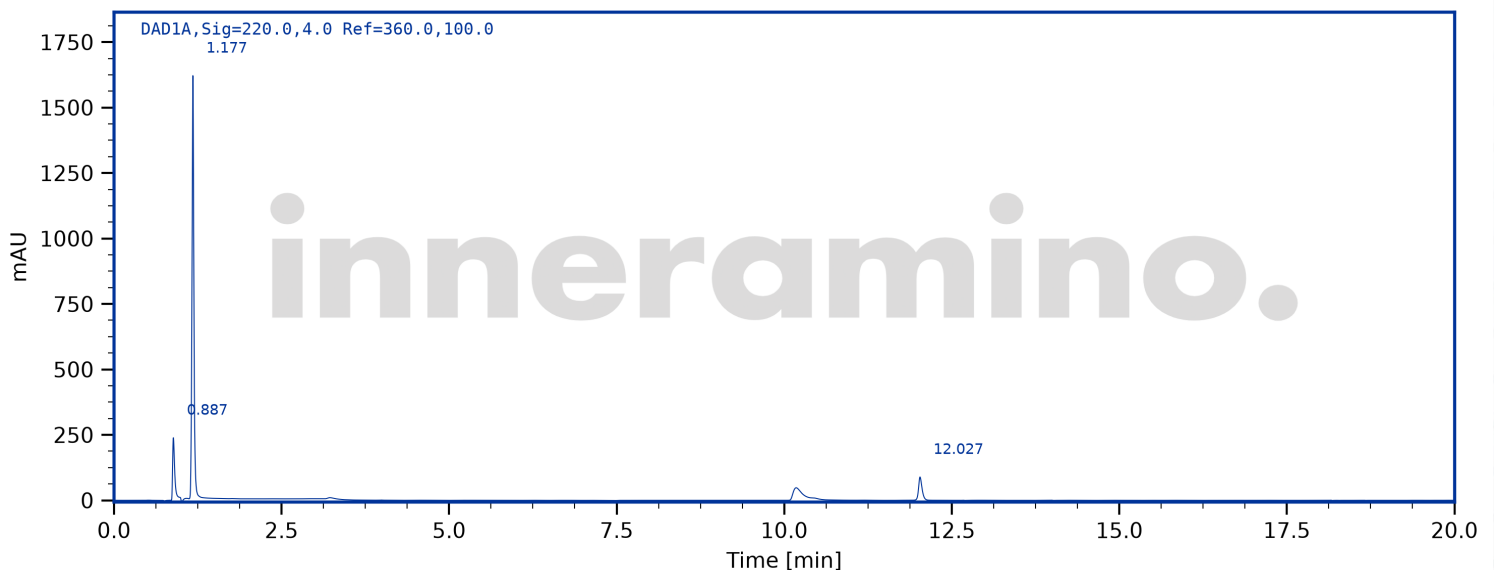
**65.63 mg**  
Total Quantity



**99.61%**  
Total Blend Purity

| Sample        | Test     | Specification           | Result                  | Status   |
|---------------|----------|-------------------------|-------------------------|----------|
| Peptide Blend | IDENTITY | GHK-Cu, BPC-157, TB-500 | GHK-Cu, BPC-157, TB-500 | CONFORMS |
| Peptide Blend | QUANTITY | MEASURE                 | 65.63 mg                | MEASURED |
| Peptide Blend | PURITY   | > 98.0%                 | 99.61%                  | CONFORMS |

## HPLC Chromatogram Report



RESULTS REVIEWED BY:

Anthony Burke PhD  
Lab Manager  
07/20/2026

RESULTS CERTIFIED BY:

Dr. Levi Fried MD  
Lab Director  
07/20/2026

ACCUMARKLABS.COM  
YKGW-Y67F  
07/20/2026





inneramino.  
Wesam@inneramino.com  
<http://inneramino.com>

SAMPLE NAME:  
SAMPLE CODE:  
RECEIVED DATE:  
PUBLISHED DATE:

BBG70  
YKGW-Y67F  
03/02/2026  
07/20/2026

| Analyte | Test     | Specification | Result   | Status   |
|---------|----------|---------------|----------|----------|
| GHK-Cu  | IDENTITY | GHK-Cu        | GHK-Cu   | CONFORMS |
| GHK-Cu  | QUANTITY | MEASURE       | 48.53 mg | MEASURED |
| GHK-Cu  | PURITY   | > 98.0%       | 99.868%  | CONFORMS |
| BPC-157 | IDENTITY | BPC-157       | BPC-157  | CONFORMS |
| BPC-157 | QUANTITY | MEASURE       | 8.96 mg  | MEASURED |
| BPC-157 | PURITY   | > 98.0%       | 99.02%   | CONFORMS |
| TB-500  | IDENTITY | TB-500        | TB-500   | CONFORMS |
| TB-500  | QUANTITY | MEASURE       | 8.14 mg  | MEASURED |
| TB-500  | PURITY   | > 98.0%       | 98.71%   | CONFORMS |

RESULTS CERTIFIED BY:

RESULTS CERTIFIED BY:

  
Anthony Burke PhD  
Lab Manager  
07/20/2026

  
Dr. Levi Fried MD  
Lab Director  
07/20/2026

ACCUMARKLABS.COM  
YKGW-Y67F  
07/20/2026

