



## - Summary Report -

**Test Product:** **Wolverine blend 10mg**

**Client:** Rhema Research Labs, LLC

**Description:** 3ml clear glass vial of white lyophilized powder. (Clear Cap / Silver Crimp)

**Receive Date:** 09-01-26

**Batch/Lot #:** 2026-2BB10

**Manufacturer:** HEBWA

| COMPONENT         | TEST                                     | SPECIFICATION                                    | RESULT                |
|-------------------|------------------------------------------|--------------------------------------------------|-----------------------|
| 1. <b>BPC-157</b> | Quantitative Assay                       | 5mg/vial (NLT 90%)                               | 5.110mg ∴ <b>Pass</b> |
| 2. <b>TB-500</b>  | Quantitative Assay                       | 5mg/vial (NLT 90%)                               | 5.016mg ∴ <b>Pass</b> |
| 3.                |                                          |                                                  | N/A                   |
| 4.                |                                          |                                                  | N/A                   |
|                   | Percent Purity                           | NLT 95%                                          | 99.1% ∴ <b>Pass</b>   |
|                   | Heavy Metals<br>Combined Total           | NMT 100ppb including<br>Pb, Cd, Hg, Ni, Fe & Co. | <10<br>∴ <b>Pass</b>  |
|                   | TAMC (Total Aerobic<br>Microbial Counts) | NMT 100 CFU/ml<br>incubated 48hr @ 96.8°F        | 0<br>∴ <b>Pass</b>    |
|                   | TYMC (Total Yeast<br>and Mold Counts)    | NMT 10 CFU/ml<br>incubated 48hr @ 86°F           | 0<br>∴ <b>Pass</b>    |

Tested on a Jenway 6715 UV/Vis Spectrophotometer.

**Discussion:** Sample received sealed and in good condition.

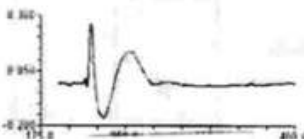
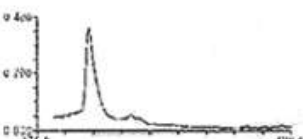
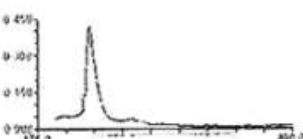


**Performing Analyst Initial & Date:**  5 September 2026

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## RAW DATA

| Spectrum Mode.....<br>Instrument Id: 67xx V1.65.1<br>User Name: Generic<br>Method: Default Method<br>Batch Id: Default Batch<br>Wavelength Range: 190.0nm - 400.0nm<br>Plot Interval: 0.1nm<br>Measurement Mode: Absorbance<br>Method Security: Personal<br>Auto-Scale: On<br>Y-Axis Minimum: -0.3<br>Y-Axis Maximum: 3.0<br>Baseline: 04:21:45 09/03/26 | Spectrum Mode.....<br>Instrument Id: 67xx V1.65.1<br>User Name: Generic<br>Method: Default Method<br>Batch Id: Default Batch<br>Wavelength Range: 190.0nm - 400.0nm<br>Plot Interval: 0.1nm<br>Measurement Mode: Absorbance<br>Method Security: Personal<br>Auto-Scale: On<br>Y-Axis Minimum: -0.3<br>Y-Axis Maximum: 3.0<br>Baseline: 00:35:47 03/09/26 | Spectrum Mode.....<br>Instrument Id: 67xx V1.65.1<br>User Name: Generic<br>Method: Default Method<br>Batch Id: Default Batch<br>Wavelength Range: 190.0nm - 400.0nm<br>Plot Interval: 0.1nm<br>Measurement Mode: Absorbance<br>Method Security: Personal<br>Auto-Scale: On<br>Y-Axis Minimum: -0.3<br>Y-Axis Maximum: 3.0<br>Baseline: 00:35:47 03/09/26 |         |       |         |       |         |       |                                                                                                                                  |             |            |         |       |                                                                                                                                 |            |            |         |       |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-------|---------|-------|---------|-------|----------------------------------------------------------------------------------------------------------------------------------|-------------|------------|---------|-------|---------------------------------------------------------------------------------------------------------------------------------|------------|------------|---------|-------|
| <br><b>Wolv<br/>5/5</b>                                                                                                                                                                                                                                                | <br><b>TB4<br/>sub</b>                                                                                                                                                                                                                                                 | <br><b>BPC<br/>sub</b>                                                                                                                                                                                                                                                |         |       |         |       |         |       |                                                                                                                                  |             |            |         |       |                                                                                                                                 |            |            |         |       |
| Tagged Analysis Points<br><table><tr><th>Wavelength</th><th>Absorbance</th></tr><tr><td>214.1nm</td><td>0.014</td></tr><tr><td>219.4nm</td><td>0.265</td></tr><tr><td>256.1nm</td><td>0.134</td></tr></table>                                                                                                                                            | Wavelength                                                                                                                                                                                                                                                                                                                                               | Absorbance                                                                                                                                                                                                                                                                                                                                               | 214.1nm | 0.014 | 219.4nm | 0.265 | 256.1nm | 0.134 | Tagged Analysis Points<br><table><tr><th>Wave length</th><th>Absorbance</th></tr><tr><td>220.3nm</td><td>0.363</td></tr></table> | Wave length | Absorbance | 220.3nm | 0.363 | Tagged Analysis Points<br><table><tr><th>Wavelength</th><th>Absorbance</th></tr><tr><td>221.2nm</td><td>0.415</td></tr></table> | Wavelength | Absorbance | 221.2nm | 0.415 |
| Wavelength                                                                                                                                                                                                                                                                                                                                               | Absorbance                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                          |         |       |         |       |         |       |                                                                                                                                  |             |            |         |       |                                                                                                                                 |            |            |         |       |
| 214.1nm                                                                                                                                                                                                                                                                                                                                                  | 0.014                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                          |         |       |         |       |         |       |                                                                                                                                  |             |            |         |       |                                                                                                                                 |            |            |         |       |
| 219.4nm                                                                                                                                                                                                                                                                                                                                                  | 0.265                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                          |         |       |         |       |         |       |                                                                                                                                  |             |            |         |       |                                                                                                                                 |            |            |         |       |
| 256.1nm                                                                                                                                                                                                                                                                                                                                                  | 0.134                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                          |         |       |         |       |         |       |                                                                                                                                  |             |            |         |       |                                                                                                                                 |            |            |         |       |
| Wave length                                                                                                                                                                                                                                                                                                                                              | Absorbance                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                          |         |       |         |       |         |       |                                                                                                                                  |             |            |         |       |                                                                                                                                 |            |            |         |       |
| 220.3nm                                                                                                                                                                                                                                                                                                                                                  | 0.363                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                          |         |       |         |       |         |       |                                                                                                                                  |             |            |         |       |                                                                                                                                 |            |            |         |       |
| Wavelength                                                                                                                                                                                                                                                                                                                                               | Absorbance                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                          |         |       |         |       |         |       |                                                                                                                                  |             |            |         |       |                                                                                                                                 |            |            |         |       |
| 221.2nm                                                                                                                                                                                                                                                                                                                                                  | 0.415                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                          |         |       |         |       |         |       |                                                                                                                                  |             |            |         |       |                                                                                                                                 |            |            |         |       |

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