



## - Summary Report -

**Test Product:** **GLOW Blend 70mg**

**Manufacturer:** YPB Labs

**Client:** PureMD Labs

**Batch/Lot #:** (see flag tag)

**Description:** Vial with Blue Powder - Sealed with plastic Security Cap - Flag Tag attached at neck with Manufacture/Product Sku Number - PO and Expiration on Flag Tag.

COMPONENT	TEST	SPECIFICATION	RESULT
1. <b>GHK-Cu</b>	Quantitative Assay	50mg/ml (NLT 90%)	50.62mg ∴ <b>Pass</b>
2. <b>BPC-157</b>	Quantitative Assay	10mg/ml (NLT 90%)	11.10mg ∴ <b>Pass</b>
3. <b>TB 500</b>	Quantitative Assay	10mg/ml (NLT 90%)	10.92mg ∴ <b>Pass</b>
4.			N/A
5.			N/A
	<b>Heavy Metals</b> Total Quantity	NMT 150 ppb/vial (Pb, Cd, Hg, Ni, Fe & Co)	<150ppb ∴ <b>Pass</b>
	<b>TAMC</b> (Total Aerobic Microbial Counts)	NMT 1,000 CFU incubated 48hrs@37°C*	0 ∴ <b>Pass</b>
	<b>TYMC</b> (Total Yeast and Mold Counts)	NMT 100 CFU/ml incubated 48hrs@30°C*	0 ∴ <b>Pass</b>

Tested on a Jenway 6715 UV/Vis Spectrophotometer as per compendial General Chapter.

\*Based on Substances For Pharmaceutical Use compendial SOP - Microbial Counts as Aerobic Coliforms, Yeast and Molds, Non-Coliforms, Anaerobics and Gram+ bacteria (E. coli, Citrobacter, Klebsiella, Enterobacter, Enterococcus, Salmonella, Legionella, Pseudomonas, Aeruginosa and Shigella) measured using Hach® growth media consisting of qualified Tryptone Glucose Extract for bacterial and Sabouraud Dextrose Agar for yeast/mold incubation.



**Performing Analyst Initial & Date:**  14 January 2026

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