



- Summary Report -

Test Product: KLOW blend 80mg (50:10:10:10)

Receive Date: 09-04-26

Client: Rhema Research Labs, LLC

Batch/Lot #: 20262KLOW80

Description: 3ml clear glass vial of blue lyophilized powder. (Trans Blue Cap / Silver Crimp)

Manufacturer: PTM

COMPONENT	TEST	SPECIFICATION	RESULT
1. GHK-Cu	Quantitative Assay	50mg/vial (NLT 90%)	51.82mg :. Pass
2. BPC-157	Quantitative Assay	10mg/vial (NLT 90%)	10.46mg :. Pass
3. TB-500	Quantitative Assay	10mg/vial (NLT 90%)	10.16mg :. Pass
4. KPV	Quantitative Assay	10mg/vial (NLT 90%)	10.39mg :. Pass
	Percent Purity Correlation Coefficient	NLT 95% $r_{xy} = \frac{\sum_{i=1}^n (x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^n (x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^n (y_i - \bar{y})^2}}$	99.2% :. Pass
	Heavy Metals Total Combined	NMT 100ppb including Pb, Cd, Hg, Ni, Fe & Co	<100 :. Pass
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml incubated 48hrs @ 98.6°F	0 :. Pass
	TYMC (Total Yeast and Mold Counts)	NMT 10 CFU/ml incubated 48hrs @ 86°F	0 :. Pass

Tested on a Jenway 6715 UV/Vis Spectrophotometer.

Discussion:

Sample received sealed and in good condition.

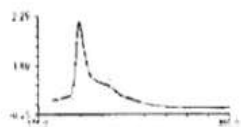
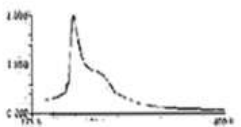
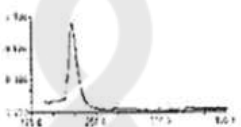
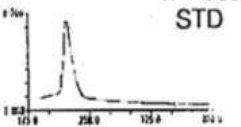
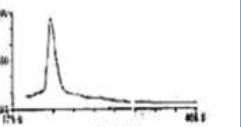


Performing Analyst Initial & Date:  8 September 2026

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RAW DATA

Spectrum Mode..... Instrument Id: 67xx V1.65.1 User Name: Generic Method: Default Method Batch Id: Default Batch Wavelength Range: 190.0nm - 400.0nm Plot Interval: 0.1nm Measurement Mode: Absorbance Method Security: Personal Auto-Scale: On Y-Axis Minimum: -0.3 Y-Axis Maximum: 3.0 Baseline: 19:04:32 09/06/26	Spectrum Mode..... Instrument Id: 67xx V1.65.1 User Name: Generic Method: Default Method Batch Id: Default Batch Wavelength Range: 190.0nm - 400.0nm Plot Interval: 0.1nm Measurement Mode: Absorbance Method Security: Personal Auto-Scale: On Y-Axis Minimum: -0.3 Y-Axis Maximum: 3.0 Baseline: 04:16:11 02/14/26	Spectrum Mode..... Instrument Id: 67xx V1.65.1 User Name: Generic Method: Default Method Batch Id: Default Batch Wavelength Range: 190.0nm - 400.0nm Plot Interval: 0.1nm Measurement Mode: Absorbance Method Security: Personal Auto-Scale: On Y-Axis Minimum: -0.3 Y-Axis Maximum: 3.0 Baseline: 22:02:53 03/11/26	Spectrum Mode..... Instrument Id: 67xx V1.65.1 User Name: Supervisor Method: Default Method Batch Id: Default Batch Wavelength Range: 190.0nm - 400.0nm Plot Interval: 0.1nm Measurement Mode: Absorbance Method Security: Personal Auto-Scale: On Y-Axis Minimum: -0.3 Y-Axis Maximum: 3.0 Baseline: 23:43:57 01/30/26	Spectrum Mode..... Instrument Id: 67xx V1.65.1 User Name: Generic Method: Default Method Batch Id: Default Batch Wavelength Range: 190.0nm - 400.0nm Plot Interval: 0.1nm Measurement Mode: Absorbance Method Security: Personal Auto-Scale: On Y-Axis Minimum: -0.3 Y-Axis Maximum: 3.0 Baseline: 03:42:56 02/14/26
 KLOW PTM	 GHK-Cu	 BPC	 TB 500 STD	 KPV
Peaks & Valleys 223.7, 2.098	Peaks & Valleys 223.4, 1.985	Peaks & Valleys 221.6, 0.831	Tagged Analysis Points Wavelength Absorbance 221.2nm 0.641	Peaks & Valleys 222.5, 1.133

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