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Email: afi_sd@yahoo.com

- Summary Report -

Test Product: **4X Blend 10ml (120mg/ml)** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial of Clear Liquid - 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. **L-Carnitine**	**Quantitative Assay**	50mg/ml (NLT 90%)	**52.29mg ∴ Pass**
2. **Choline Chloride**	**Quantitative Assay**	50mg/ml (NLT 90%)	**55.83mg ∴ Pass**
3. **L-Methionine**	**Quantitative Assay**	15mg/ml (NLT 90%)	**17.63mg ∴ Pass**
4. **Dexpanthenol (B5)**	**Quantitative Assay**	5mg/ml (NLT 90%)	**5.40mg ∴ Pass**
5.			**N/A**
	Heavy Metals Total Quantity	NMT 150 ppb/vial (Pb, Cd, Hg, Ni, Fe & Co)	**<10ppb ∴ Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml incubated 48hrs@37°C*	**0 ∴ Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml incubated 48hrs@30°C*	**0 ∴ Pass**

Tested on a Jenway 6715 UV/Vis Spectrophotometer.
**Based on Substances For Pharmaceutical Use compendial SOP.*



Performing Analyst **Initial & Date:** 3 January 2026

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- Summary Report -

Test Product: **5-Amino-1-methylquinoline 5mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
5-Amino-1-MQ Chloride	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**98.5%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**5.15mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<10 ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU Aerobic/Coliform incubated 48hrs @ 37°C**	**0 CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0 CFU** ∴ **Pass**

** Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



Performing Analyst **Initial & Date:** 28 December 2025

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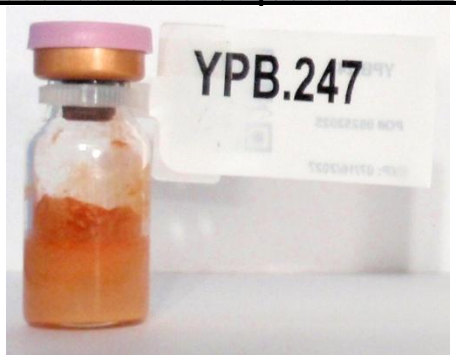
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- Summary Report -

Test Product: **5-Amino-1-methylquinoline 50mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
5-Amino-1-MQ Chloride	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**98.7%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**54.21mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<10ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**0CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

** Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
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- Summary Report -

Test Product: **8X Blend 10ml (196mg/ml)** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial of Red Liquid - 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. **Choline Chloride**	**Quantitative Assay**	50mg/ml (NLT 90%)	**55.83mg ∴ Pass**
2. **Inositol**	**Quantitative Assay**	50mg/ml (NLT 90%)	**55.89mg ∴ Pass**
3. **L-Methonine**	**Quantitative Assay**	25mg/ml (NLT 90%)	**25.95mg ∴ Pass**
4. **Pyridoxine HCl (B6)**	**Quantitative Assay**	25mg/ml (NLT 90%)	**24.66mg ∴ Pass**
5. **L-Carnitine**	**Quantitative Assay**	20mg/ml (NLT 90%)	**21.79mg ∴ Pass**
6. **L-Arginine**	**Quantitative Assay**	20mg/ml (NLT 90%)	**26.03mg ∴ Pass**
7. **Ca Pantothenate (B5)**	**Quantitative Assay**	5mg/ml (NLT 90%)	**6.48mg ∴ Pass**
8. **Cyanocobalamin (B12)**	**Quantitative Assay**	1mg/ml (NLT 90%)	**1.12mg ∴ Pass**
	Heavy Metals Total Quantity	NMT 150 ppb/vial (Pb, Cd, Hg, Ni, Fe & Co)	**<150ppb ∴ Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml incubated 48hrs@37°C*	**0 ∴ Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml incubated 48hrs@30°C*	**0 ∴ Pass**

Tested on a Jenway 6715 UV/Vis Spectrophotometer.
**Based on Substances For Pharmaceutical Use compendial SOP.*



Performing Analyst **Initial & Date:** 3 January 2026

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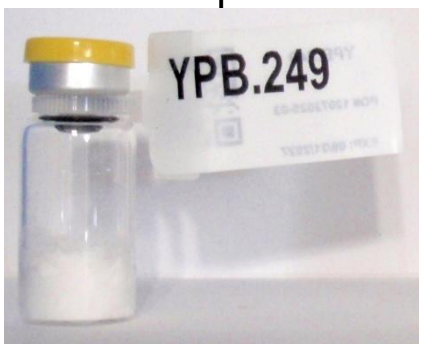
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- Summary Report -

Test Product: **ACE-031 1mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
ACE-031	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.7%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**1.03mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<10ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C*	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C*	**0** ∴ **Pass**

Tested on a Jenway 6715 UV/Vis Spectrophotometer.
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Performing Analyst **Initial & Date:** 3 January 2026

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- Summary Report -

Test Product: **AOD-9604 5mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
AOD-9604	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.2%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**5.49mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<20ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU Aerobic/Coliform incubated 48hrs @ 37°C**	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



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

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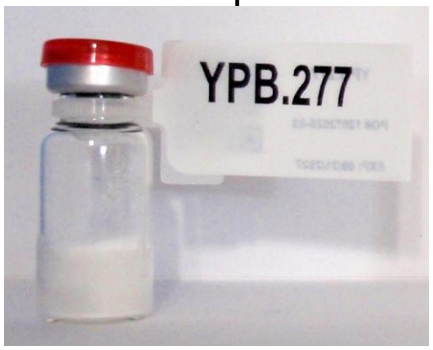
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- Summary Report -

Test Product: **ARA-290 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
ARA-290	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.8%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**9.97mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<10ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C*	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C*	**0** ∴ **Pass**

Tested on a Jenway 6715 UV/Vis Spectrophotometer.
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Performing Analyst **Initial & Date:** 3 January 2026

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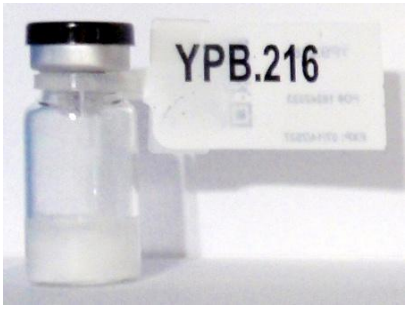
- Summary Report -

Test Product: **Wolverine Blend 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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. **BPC-157**	**Quantitative Assay**	5mg/ml (NLT 90%)	**5.03mg ∴ Pass**
2. **TB 500**	**Quantitative Assay**	5mg/ml (NLT 90%)	**5.35mg ∴ Pass**
3.			**N/A**
4.			**N/A**
5.			**N/A**
	Heavy Metals Total Quantity	NMT 150 ppb/vial (Pb, Cd, Hg, Ni, Fe & Co)	**<20ppb ∴ Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU incubated 48hrs@37°C*	**0 ∴ Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml incubated 48hrs@30°C*	**0 ∴ Pass**

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, Citrobactor, Klebsiella, Enterobacter, Enterococcus, Salmonella, Legionella, Pseudomonas, Aeruginosa and Shigella) measured using Hach® growth media consisting of EPA 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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- Summary Report -

Test Product: **BPC-157 20mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
BPC-157	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.5%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**21.01mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**0ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**0CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
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Performing Analyst **Initial & Date:** 28 December 2025

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- Summary Report -

Test Product: **BPC-157 5mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
BPC-157	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.5%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**5.00mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<20ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU Aerobic/Coliform incubated 48hrs @ 37°C**	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0** ∴ **Pass**

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- Summary Report -

Test Product: **Cagrilintide 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
Cagrilintide	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.9%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**10.69mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<10ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C*	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C*	**0** ∴ **Pass**

Tested on a Jenway 6715 UV/Vis Spectrophotometer.
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- Summary Report -

Test Product: **CJC-1295 w/ DAC 5mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
CJC-1295 DAC	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.1%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**4.96mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<20ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU Aerobic/Coliform incubated 48hrs @ 37°C**	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



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

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- Summary Report -

Test Product: **CJC-1295 (w/out DAC) 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
CJC-1295	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.9%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**10.16mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<20ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU Aerobic/Coliform incubated 48hrs @ 37°C**	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



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

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- Summary Report -

Test Product: **GHK-Cu 50mg** **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
GHK-Cu	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.1%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**51.63mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<150ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU Aerobic/Coliform incubated 48hrs @ 37°C**	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



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

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- Summary Report -

Test Product: **GHK-Cu 100mg** **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
GHK-Cu	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.0%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**103.48mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<150ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU Aerobic/Coliform incubated 48hrs @ 37°C**	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



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

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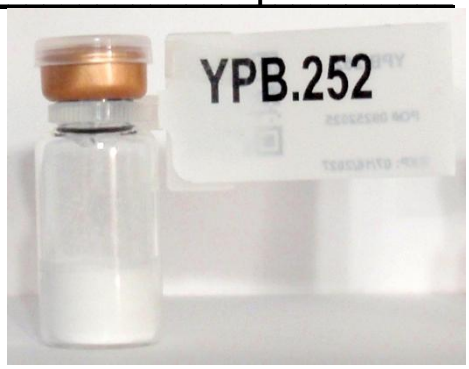
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- Summary Report -

Test Product: **DSIP 5mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
DSIP	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**98.8%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**5.39mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**0ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**<100CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



Performing Analyst **Initial & Date:** 28 December 2025

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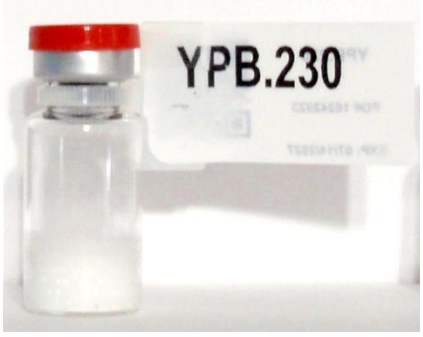
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- Summary Report -

Test Product: **DSIP 15mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
DSIP	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.4%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**15.44mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<20ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU Aerobic/Coliform incubated 48hrs @ 37°C**	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



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

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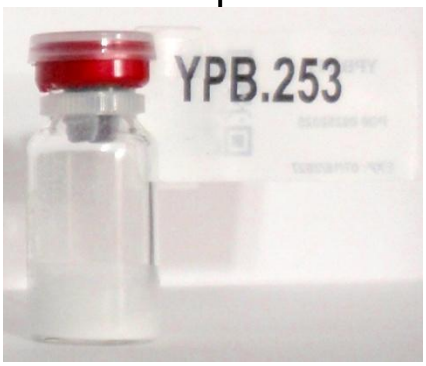
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- Summary Report -

Test Product: **Epitalon 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
Epitalon	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**98.6%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**10.36mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**0ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**<100CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



Performing Analyst **Initial & Date:** 28 December 2025

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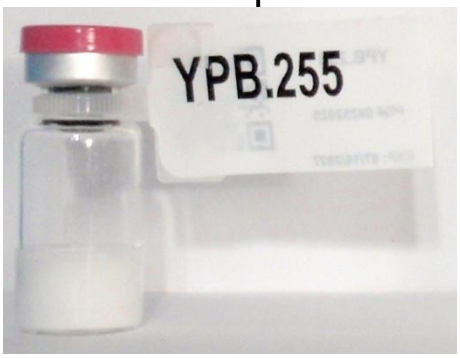
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- Summary Report -

Test Product: **FOX-04 DRI 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
FOX-04 DRI	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.9%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**9.68mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**0ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**<100CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

** Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



Performing Analyst **Initial & Date:** 28 December 2025

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- Summary Report -

Test Product: **GDF-8 Myostatin Antibody 1mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
Polyclonal Antibody	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.1%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**1.05mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<20ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU Aerobic/Coliform incubated 48hrs @ 37°C**	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



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

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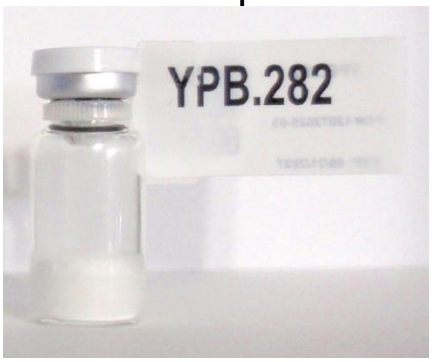
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- Summary Report -

Test Product: **GHRP-6 Acetate 5mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
GHRP-6 Acetate	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.9%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**4.99mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<10ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C*	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C*	**0** ∴ **Pass**

Tested on a Jenway 6715 UV/Vis Spectrophotometer.
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Performing Analyst **Initial & Date:** 3 January 2026

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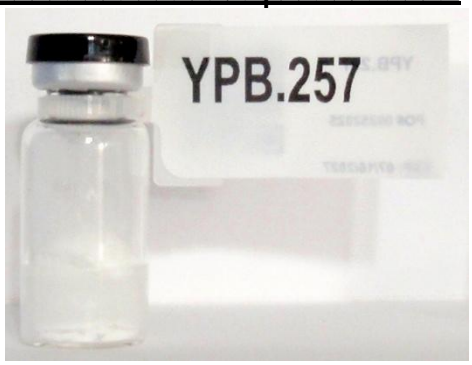
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- Summary Report -

Test Product: **GHRP-6 Acetate 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
GHRP-6 Acetate	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**98.5%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**5.86mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**0ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**<100CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



Performing Analyst **Initial & Date:** 28 December 2025

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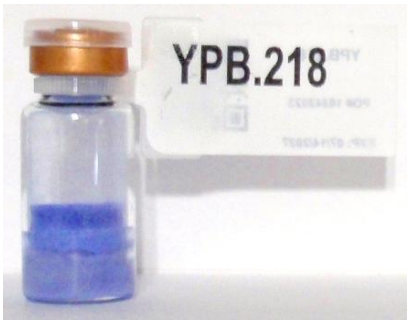
- Summary Report -

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

Tested on a Jenway 6715 UV/Vis Spectrophotomete 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, Citrobactor, 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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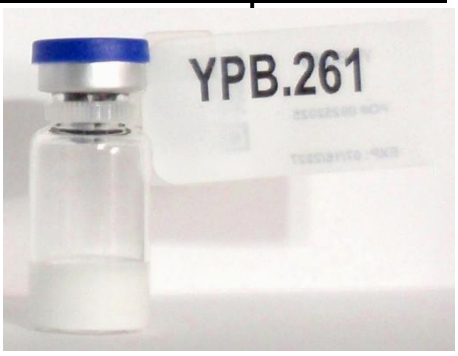
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- Summary Report -

Test Product: **Hexarelin Acetate 5mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
Hexarelin Acetate	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.9%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**4.92mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**0ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**<100CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



Performing Analyst **Initial & Date:** 28 December 2025

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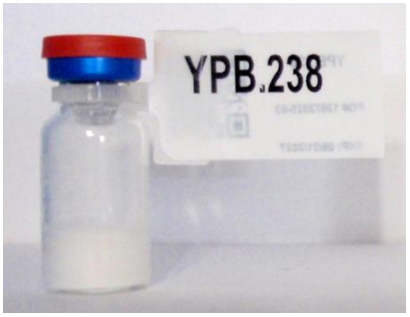
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- Summary Report -

Test Product: **2X Blend (CJC 5mg / Ipa 5mg)** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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. **CJC-1295**	**Quantitative Assay**	5mg/ml (NLT 90%)	**5.55mg ∴ Pass**
2. **Ipamorelin**	**Quantitative Assay**	5mg/ml (NLT 90%)	**4.78mg ∴ Pass**
3.			**N/A**
4.			**N/A**
5.			**N/A**
	Heavy Metals Total Quantity	NMT 150 ppb/vial (Pb, Cd, Hg, Ni, Fe & Co)	**<10ppb ∴ Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml incubated 48hrs@37°C*	**0 ∴ Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml incubated 48hrs@30°C*	**0 ∴ Pass**

Tested on a Jenway 6715 UV/Vis Spectrophotometer.
** Based on Substances For Pharmaceutical Use compendial SOP.*



Performing Analyst **Initial & Date:** 3 January 2026

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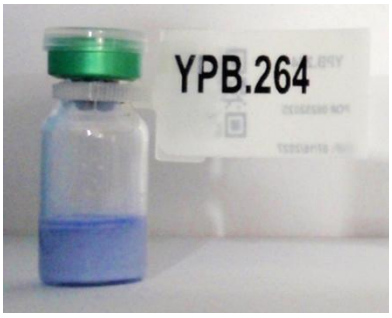
- Summary Report -

Test Product: **KLOW 80mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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. **GHK-Cu**	**Quantitative Assay**	50mg/ml (NLT 90%)	**54.10mg ∴ Pass**
2. **BPC-157**	**Quantitative Assay**	10mg/ml (NLT 90%)	**9.87mg ∴ Pass**
3. **TB 500**	**Quantitative Assay**	10mg/ml (NLT 90%)	**10.03mg ∴ Pass**
4. **KPV**	**Quantitative Assay**	10mg/ml (NLT 90%)	**9.94mg ∴ Pass**
5.			**N/A**
	Heavy Metals Total Quantity Limit	NMT 150 ppb/vial (Pb, Cd, Hg, Ni, Fe & Co)	**<15ppb ∴ Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU incubated 48hrs@37°C**	**<100CFU ∴ Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml incubated 48hrs@30°C**	**0CFU ∴ Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotomete 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, Citrobactor, Klebsiella, Enterobacter, Enterococcus, Salmonella, Legionella, Pseudomonas, Aeruginosa and Shigella) measured using Hach® growth media consisting of EPA qualified Tryptone Glucose Extract for bacterial and Sabouraud Dextrose Agar for yeast/mold incubation.*



Performing Analyst **Initial & Date:** 28 December 2025

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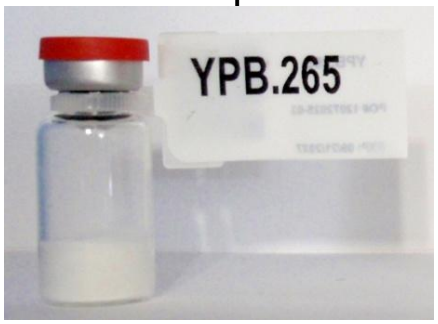
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- Summary Report -

Test Product: KPV 10mg
Manufacturer: YPB Labs
Client: PureMD Labs
Batch/Lot #: (see flag tag)
Description: Vial with White 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
KPV	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.4%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**10.09mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<10ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C*	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C*	**0** ∴ **Pass**

Tested on a Jenway 6715 UV/Vis Spectrophotometer.
** Based on Substances For Pharmaceutical Use compendial SOP.*



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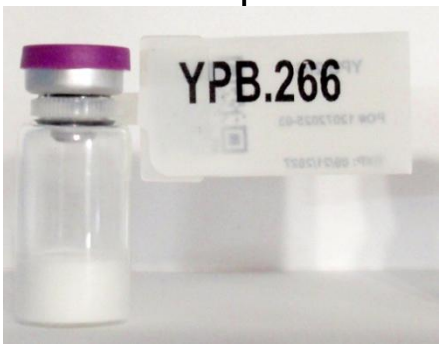
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- Summary Report -

Test Product: **Kisspeptin-10 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
Kisspeptin-10	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.1%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**10.19mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<10ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C*	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C*	**0** ∴ **Pass**

Tested on a Jenway 6715 UV/Vis Spectrophotometer.
** Based on Substances For Pharmaceutical Use compendial SOP.*



Performing Analyst **Initial & Date:** 3 January 2026

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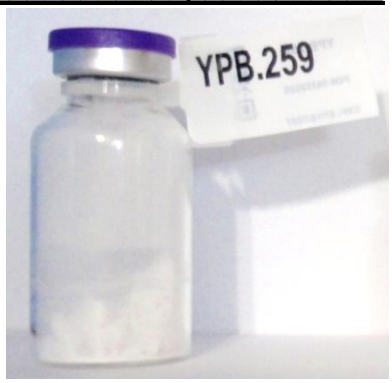
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- Summary Report -

Test Product: **L-Glutathione 1,500mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
L-Glutathione	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**98.5%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**1,505.83mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**0ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**<100CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

** Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



Performing Analyst **Initial & Date:** 28 December 2025

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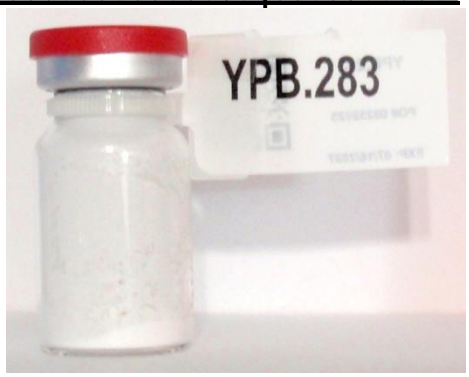
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- Summary Report -

Test Product: **L-Glutathione 600mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
L-Glutathione	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**98.5%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**576.94mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**0ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**<100CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
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- Summary Report -

Test Product: **LL37 5mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
LL37	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.6%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**5.14mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**0ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**<100CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

** Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
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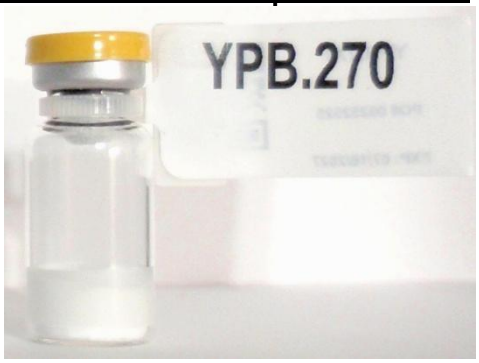
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- Summary Report -

Test Product: **Melanotan-II 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
Melanotan-II	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.8%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**10.62mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**0ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**<100CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
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Performing Analyst **Initial & Date:** 28 December 2025

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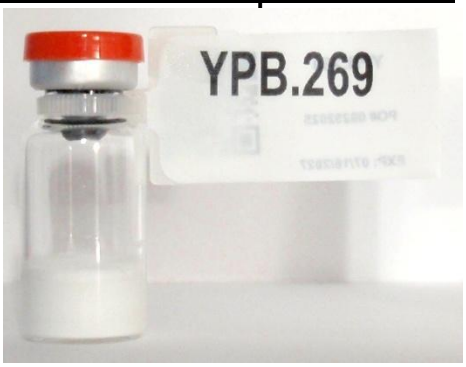
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- Summary Report -

Test Product: **Mazdutide 100mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
Mazdutide	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.3%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**106.84mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**0ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**<100CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



Performing Analyst **Initial & Date:** 28 December 2025

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- Summary Report -

Test Product: **MOTS-c 40mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
MOTS-c	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.8%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**39.68mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**0ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**<100CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

** Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



Performing Analyst **Initial & Date:** 28 December 2025

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- Summary Report -

Test Product: **MOTS-c 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
MOTS-c	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.5%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**10.84mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<50ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU Aerobic/Coliform incubated 48hrs @ 37°C**	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



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

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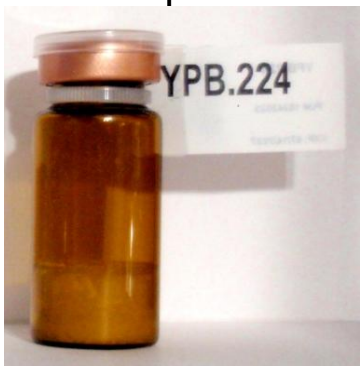
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- Summary Report -

Test Product: **NAD+ 1,000mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
b-NAD+	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.5%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**1,062.2mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<20ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU Aerobic/Coliform incubated 48hrs @ 37°C**	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



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

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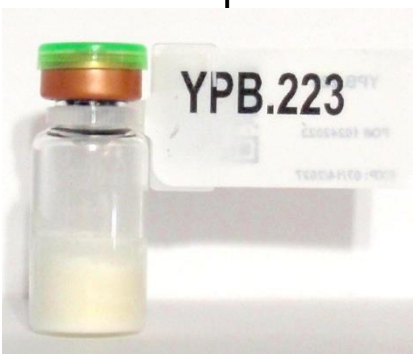
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- Summary Report -

Test Product: **NAD+ 500mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
b-NAD+	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.4%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**515.92mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<20ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU Aerobic/Coliform incubated 48hrs @ 37°C**	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
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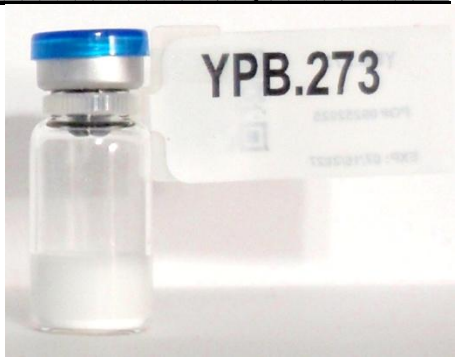
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- Summary Report -

Test Product: **Pinealon 20mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
Pinealon	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.6%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**20.50mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**0ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**<100CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



Performing Analyst **Initial & Date:** 28 December 2025

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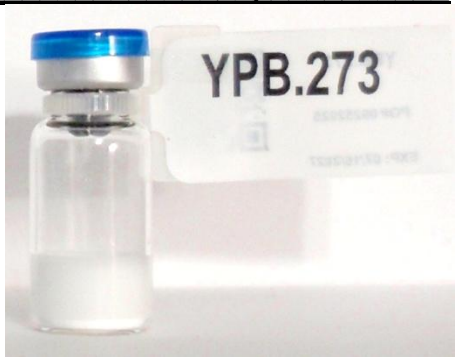
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- Summary Report -

Test Product: **Pinealon 20mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
Pinealon	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.6%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**20.50mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**0ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**<100CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
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Performing Analyst **Initial & Date:** 28 December 2025

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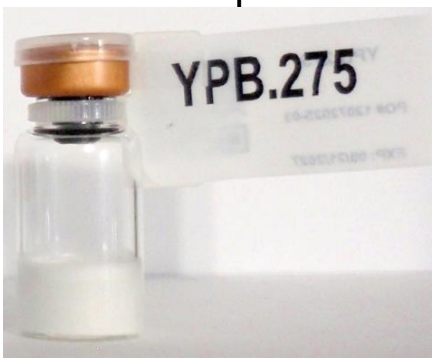
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- Summary Report -

Test Product: **PNC-27 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
PNC-27	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.9%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**9.92mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<10ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C*	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C*	**0** ∴ **Pass**

Tested on a Jenway 6715 UV/Vis Spectrophotometer.
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Performing Analyst **Initial & Date:** 3 January 2026

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- Summary Report -

Test Product: **PT-141 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
PT-141	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**98.6%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**11.08mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**0ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**<100CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

** Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



Performing Analyst **Initial & Date:** 28 December 2025

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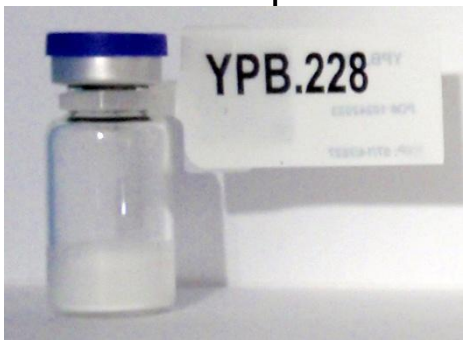
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- Summary Report -

Test Product: **Selank 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
Selank	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.6%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**10.01mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<20ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU Aerobic/Coliform incubated 48hrs @ 37°C**	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
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Performing Analyst **Initial & Date:** 14 January 2026

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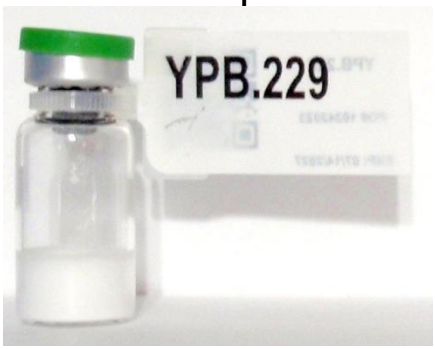
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- Summary Report -

Test Product: **Semax 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
Semax	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.4%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**10.06mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<20ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU Aerobic/Coliform incubated 48hrs @ 37°C**	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



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

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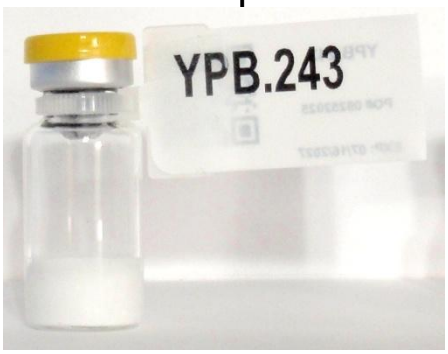
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- Summary Report -

Test Product: **SLU-PP-332 5mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
SLU-PP-332	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.1%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**5.19mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**0ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**<100CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



Performing Analyst **Initial & Date:** 28 December 2025

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- Summary Report -

Test Product: **Sermorelin 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
Sermorelin	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.2%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**9.91mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<20ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU Aerobic/Coliform incubated 48hrs @ 37°C**	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



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

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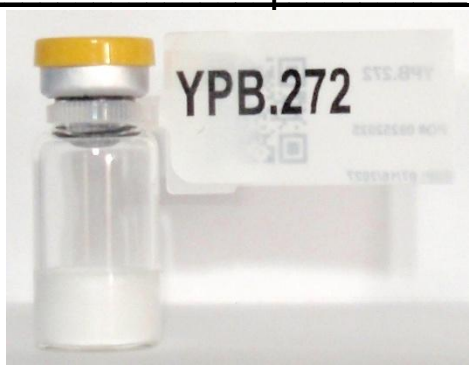
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- Summary Report -

Test Product: **SNAP-8 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
SNAP-8	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.4%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**10.46mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**0ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**<100CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
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Performing Analyst **Initial & Date:** 28 December 2025

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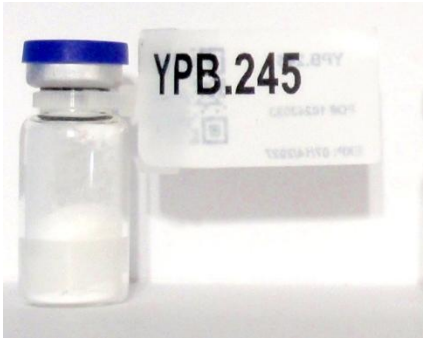
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- Summary Report -

Test Product: **SS-31 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
SS-31	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.3%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**10.27mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<20ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU Aerobic/Coliform incubated 48hrs @ 37°C**	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
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Performing Analyst **Initial & Date:** 14 January 2026

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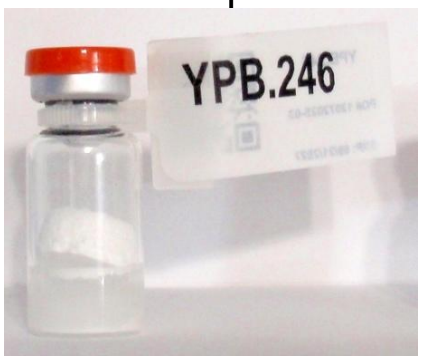
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- Summary Report -

Test Product: **SS-31 50mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
SS-31	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.3%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**51.41mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<10ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C*	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C*	**0** ∴ **Pass**

Tested on a Jenway 6715 UV/Vis Spectrophotometer.
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Performing Analyst **Initial & Date:** 3 January 2026

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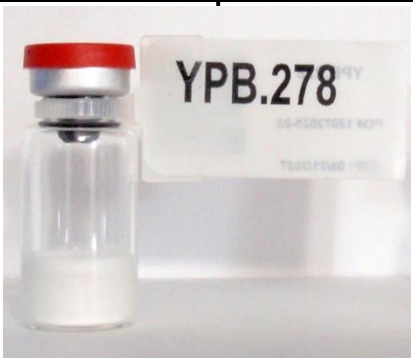
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- Summary Report -

Test Product: **Survodutide 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
Survodutide	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.4%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**10.04mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<10ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C*	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C*	**0** ∴ **Pass**

Tested on a Jenway 6715 UV/Vis Spectrophotometer.
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Performing Analyst **Initial & Date:** 3 January 2026

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- Summary Report -

Test Product: **Thymosin Alpha-1 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
TA-1	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.7%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**10.06mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<20ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU Aerobic/Coliform incubated 48hrs @ 37°C**	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
*** Based on Substances For Pharmaceutical Use compendial SOP.*



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

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- Summary Report -

Test Product: **TB 500 5mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
TB 500	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.9%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**5.08mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<20ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU Aerobic/Coliform incubated 48hrs @ 37°C**	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
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- Summary Report -

Test Product: **TB-500 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
TB-500	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.8%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**10.28mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<20ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 1,000 CFU Aerobic/Coliform incubated 48hrs @ 37°C**	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0** ∴ **Pass**

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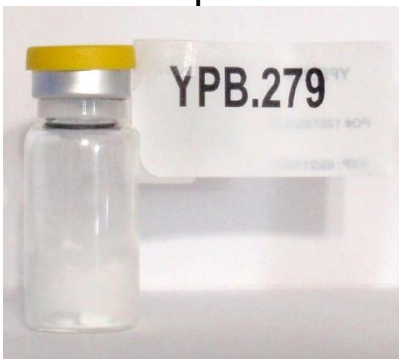
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- Summary Report -

Test Product: **Tesamorelin 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
Tesamorelin	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.2%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**10.14mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<150ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C*	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C*	**0** ∴ **Pass**

Tested on a Jenway 6715 UV/Vis Spectrophotometer.
** Based on Substances For Pharmaceutical Use compendial SOP.*



Performing Analyst **Initial & Date:** 3 January 2026

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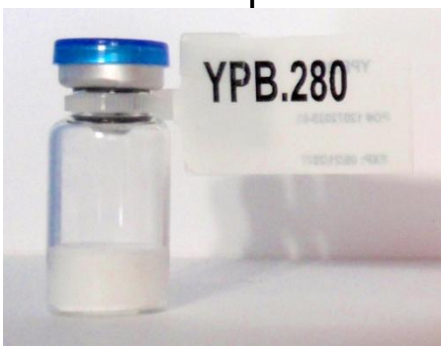
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Email: afi_sd@yahoo.com

- Summary Report -

Test Product: **Thymalin 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
Thymalin (Thymulin)	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.5%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**9.64mg** ∴ **Pass**
	Heavy Metals Total Quantity	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<10ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C*	**0** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C*	**0** ∴ **Pass**

Tested on a Jenway 6715 UV/Vis Spectrophotometer.
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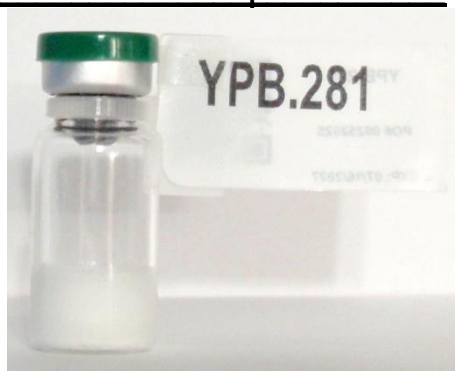
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- Summary Report -

Test Product: **VIP 10mg** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with White 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
VIP	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.9%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**10.41mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**0ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**<100CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

** Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
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Performing Analyst **Initial & Date:** 28 December 2025

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- Summary Report -

Test Product: **Vitamin B12mg 10ml (10mg)** **Manufacturer:** **YPB Labs**
Client: **PureMD Labs** **Batch/Lot #:** **(see flag tag)**
Description: Vial with Red Liquid - 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
Methylcobalamin	**Qualitative ID** Lambda Max	TS λ_{max} is a match compared to its characteristic reference standard.*	**Matches** ∴ **Pass**
	Percent Purity Correlation Coefficient	NLT 98%* $r_{xy} = \frac{\sum_{i=1}^{n}(x_i - \bar{x}) \cdot (y_i - \bar{y})}{\sqrt{\sum_{i=1}^{n}(x_i - \bar{x})^2} \cdot \sqrt{\sum_{i=1}^{n}(y_i - \bar{y})^2}}$	**99.9%** ∴ **Pass**
	Quantitative Assay Beer-Lambert	NLT 95% label claim (mg/vial)* % = (A_{TS}/A_{STD}) x (C_{STD}/C_{TS}) x 100	**10.88mg** ∴ **Pass**
	Heavy Metals Total Quantity Limit	NMT 150ppb/vial Heavy Metals (including Pb, Cd, Hg, Ni, Fe & Co)	**<20ppb** ∴ **Pass**
	TAMC (Total Aerobic Microbial Counts)	NMT 100 CFU/ml Aerobic/Coliform incubated 48hrs @ 37°C**	**<100CFU** ∴ **Pass**
	TYMC (Total Yeast and Mold Counts)	NMT 100 CFU/ml Yeast & Molds incubated for 48hrs @ 30°C**	**0CFU** ∴ **Pass**

**Tested on a Jenway 6715 UV/Vis Spectrophotometer.*
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