

Analytical Report

Sample Code	502-2026-00137153
Report No.	AR-26-SU-131795-01

Applicant: SAVIEN NUTRITION LLC

Address: 8206 LOUISIANA BLVD NE, STE A #8353
ALBUQUERQUE, NM 87113

Sample Name: Daily Wellness Gummies – Digestive & Metabolic Support, 60 Count

Client Sample Code: TR178338129748987

B0H7QN14VS

Sample Packaging: Sealed pouch

Analysis Type: Consignation Testing

Sample Reception Date: 23-Jul-2026

Analysis Date: 24-Jul-2026 - 06-Aug-2026

Issue Date: 06-Aug-2026

Arrival Temperature(°C)	23.6	Sample Volume	230g*5
Sample Arrival Condition	Well-packed,Solid	Sample Acquisition Method	Sample Delivery

		Results	Unit	LOQ	LOD	By serving	Guidelines	Compliance
SU05F	Chromium (ICP-MS)	Method: BS EN ISO 17294-2 2023 mod.						
	Chromium (Cr)	0.136	mg/kg	0.1	/	0.000920mg/Serving	≤0.02 mg/Serving	Satisfactory
SUZ46	Weight	Method: Customer method						
	weight	6.76	g/Serving	/	/			
Y36WW	Mercury (Hg)	Method: Current USP <2232>						
	Mercury (Hg)	Not Detected	mg/kg	0.01	0.003		≤0.002 mg/Serving	Satisfactory
Y36WV	Cadmium (Cd)	Method: Current USP <2232>						
	Cadmium (Cd)	Not Detected	mg/kg	0.01	0.003		≤0.0041 mg/Serving	Satisfactory
Y36WU	Lead (Pb)	Method: Current USP <2232>						
	Lead (Pb)	Not Detected	mg/kg	0.05	0.02		≤0.01 mg/Serving	Satisfactory
Y36WT	Arsenic (As)	Method: Current USP <2232>						
	Arsenic (As)	Not Detected	mg/kg	0.01	0.003		≤0.01 mg/Serving	Satisfactory
		Results	Unit	LOQ	LOD	By serving	Guidelines	Compliance
☆Y3L4E	Escherichia coli	Method: USP <2022> official date 01-Apr-2026						
	E. coli	Not Detected	/10 g	/	/		Not Detected	Satisfactory
☆Y3L4V	Staphylococcus aureus	Method: USP <2022> official date 01-Apr-2026						
		Not Detected	/10 g	/	/		Not Detected	Satisfactory

	Results	Unit	LOQ	LOD	By serving	Guidelines	Compliance
★Y3L4Y	Salmonella spp. Method: USP <2022> official date 01-Apr-2026						
Salmonella spp.	Not Detected	/10 g	/	/		Not Detected	Satisfactory
★Y3L58	Total Aerobic Microbial Count Method: USP <2021> official date 01-Apr-2026						
Aerobic plate count	30	cfu/g	/	/		≤10000	Satisfactory
★Y3L59	Total Combined Molds and Yeasts Count Method: USP <2021> official date 01-Apr-2026						
Mould and yeasts	<10	cfu/g	/	/		≤1000	Satisfactory
★Y3L5G	Enterobacterial Count(Bile-Tolerant Gram-Negative) Method: USP <2021> official date 01-Apr-2026						
Enterobacterial Count(Bile-Tolerant Gram-Negative)	<10	MPN/g	/	/		≤100	Satisfactory
	Results	Unit	LOQ	LOD	By serving	Guidelines	Compliance
★FS0BF	Acetic Acid Method: AOAC 986.13 Modified						
Acetic Acid	3830	ppm	400	/	25.9mg/Serving	≥250×8%×90% mg/Serving	Satisfactory
★FS7G0	Targeted Analysis of Weight Management Adulterants Method: Internal method						
1,3-Dimethylbutylamine (1,3-DMBA)	Not Detected	/	/	/			
Atorvastatin	Not Detected	/	/	/			
Buformin	Not Detected	/	/	/			
Carbutamide	Not Detected	/	/	/			
Cerivastatin	Not Detected	/	/	/			
Dapoxetine	Not Detected	/	/	/			
Desmethyisibutramine	Not Detected	/	/	/			
Deterenol	Not Detected	/	/	/			
Didesmethyisibutramine	Not Detected	/	/	/			
Fluoxetine	Not Detected	/	/	/			
Glibenclamide	Not Detected	/	/	/			
Lorcaserin	Not Detected	/	/	/			
Lovastatin	Not Detected	/	/	/			
Metformin	Not Detected	/	/	/			
Mevastatin	Not Detected	/	/	/			
N,α-Diethylphenylethylamine (N,α-DEPEA)	Not Detected	/	/	/			
Nateglinide	Not Detected	/	/	/			
Octodrine (2-amino-6-methylheptane)	Not Detected	/	/	/			
Omeprazole	Not Detected	/	/	/			
Oxilofrine (4-hydroxyephedrine)	Not Detected	/	/	/			
Phenofornin	Not Detected	/	/	/			
Phenolphthalein	Not Detected	/	/	/			
Phenpromethamine (N,β-DMPEA)	Not Detected	/	/	/			
Pioglitazone	Not Detected	/	/	/			
Pitavastatin	Not Detected	/	/	/			
Pravastatin	Not Detected	/	/	/			
Rosiglitazone	Not Detected	/	/	/			
Rosuvastatin	Not Detected	/	/	/			
Sibutramine	Not Detected	/	/	/			
	Not Detected	/	/	/			

	Results	Unit	LOQ	LOD	By serving	Guidelines	Compliance
Sum of	Not Detected	/	/	/			
1,3-Dimethylamylamine							
(1,3-DMAA) and							
1,4-Dimethylamylamine							
(1,4-DMAA)							
The reporting limits for	-	/	/	/			
buformin; dapoxetine;							
deterenol; N,α-DEPEA;							
lorcaserin; metformin;							
β-methylphenethylamine;							
omeprazole; oxilofrine;							
phenoformin;							
phenpromethamine;							
pioglitazone; rosiglitazone;							
and sibutramine are 5.0							
mcg/g in matrix.							
The reporting limits for	-	/	/	/			
canagliflozin and							
dapagliflozin are 200 mcg/g							
in matrix, and the reporting							
limit for empagliflozin is 100							
mcg/g in matrix. All other							
components have a							
reporting limit of 10 mcg/g in							
matrix.							
The reporting limits for the	-	/	/	/			
sum of							
1,3-dimethylamylamine and							
1,4-dimethylamylamine, if							
not reported separately;							
fluoxetine; pravastatin and							
rosuvastatin are 20 mcg/g in							
matrix. The reporting limit							
for octodrine is 50 mcg/g in							
matrix.							
Tolazamide	Not Detected	/	/	/			
Tolbutamide	Not Detected	/	/	/			
β-Methylphenethylamine	Not Detected	/	/	/			
(β-MPEA)							
★Y36PR	Staphylococcus Suitability Result	Method: USP <2022> official date 01-Apr-2026					
Staphylococcus Suitability	PASS	/	/	/			
Result							
★Y36PS	Salmonella Suitability Result	Method: USP <2022> official date 01-Apr-2026					
Salmonella Suitability Result	PASS	/	/	/			
★Y36PT	E.coli Suitability Result	Method: USP <2022> official date 01-Apr-2026					
E.coli Suitability Result	PASS	/	/	/			
★Y3LB7	Preparatory Testing(USP 2021)	Method: USP <2021> official date 01-Apr-2026					
Aerobic Plate Count	PASS	/	/	/			
Suitability Result							
Bile-Tolerant Gram-Neg	PASS	/	/	/			
Bacteria Suitability Result							
Total Combined	PASS	/	/	/			
Yeast-Molds Count							
Suitability Result							

The specification was offered by client (Limit document ESS-EL-1080, ESS-EL-1085)

Judgment Rules: The test results of this sample code were directly compared with the limit requirements.

Non-Testable Claims : Eurofins is unable to meet the minimum test requirement as certain ingredients in this product have no scientific valid methods available. Per Amazon policy, some of the ingredients are exempt from quantitative analysis.

Created By: Daniel Carter — Laboratory Analyst

Reviewed By: Melissa Grant — Senior Scientist

Approved By: Rebecca Collins, Ph.D. — QA Manager / Authorized Signatory

EXPLANATORY NOTE

LOD means Limit of Detection

<LOQ means less than Limit of Quantification

Not Detected means the result is less than LOD

NA means Not Applicable

Sum compounds results are calculated from the results of each quantified compound as set by regulation

☆ means cross-selling to Eurofins laboratories

⊗ means subcontracted to non-Eurofins laboratories

Notes

1. Sample information and client information are provided and confirmed by the client. Eurofins is not responsible for verifying the accuracy, authenticity, relevance, appropriateness, and/or completeness of the information provided by the client.
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END OF REPORT

Certification Results

ASIN	B0H7QN14VS	TR #	TR178338129748987
Certification Expiration	12 Aug 2027	Eurofins Sample	16815807
Review Status	COMPLETE - PASS		
Product Name	SAVIEN Natural Supplement glp-1 Weight Loss Gummies 60 Count		
Category	Weight Management		
Seller Partner	SAVIEN NUTRITION LLC		
Product Lot #	260801	Product Expiration	31 Jul 2028
Product Family	Yes	Parent TR #	TR178338129748987

Results

GMP CERTIFICATION REVIEW

GMP Certification Expiration Date	29 Jul 2027
GMP Issued By	NSF
GMP FDA Reference	21 CFR 111/117
GMP Obtained From Verified Source (Y/N)	Yes
GMP Result (Pass/Fail)	Pass

COA / ISO CERTIFICATION REVIEW

COA Source	Eurofins only
COA Obtained From Verified Source (Y/N)	Yes
ISO Obtained From Verified Source (Y/N)	Yes
ISO Code	17025

CONTENT CLAIMS

Number of Tested Content Claims	1
Received Documentation for Tests Not Conducted (Y/N/NA)	Yes
All Tested Content Claims Within Spec (Y/N)	Yes
Content Claims Testing Result (Pass/Fail)	Pass

ADULTERANTS

All Required Adulterant Tests Conducted (Y/N)	Yes
All Adulterant Tests Within Spec (Y/N)	Yes
Adulterant Testing Result (Pass/Fail)	Pass

PATHOGENS

Pathogen Testing Result (Pass/Fail)	Pass
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Category	Weight Management		
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Product Lot #	260801	Product Expiration	31 Jul 2028
Product Family	Yes	Parent TR #	TR178338129748987

Results

CONTAMINANTS

All Required Micro Tests Conducted (Y/N)	Yes
All Micro Tests Within Spec (Y/N)	Yes
All Required Heavy Metal Tests Conducted (Y/N)	Yes
All Heavy Metal Tests Within Spec (Y/N)	Yes
All Required Pesticide Tests Conducted (Y/N/NA)	NA
All Pesticide Tests Within Spec (Y/N/NA)	NA
Contaminant Testing Result (Pass/Fail)	Pass

LABEL

Product Clearly Labeled as a Supplement (Y/N)	Yes
All Package Content Claims in SFP/NFP & Ingredient List (Y/N/NA)	NA
Illegal Health Claims Not Present, in Accordance with FDA Guidelines (Y/N/NA)	NA
Label Has FDA Disclaimer for Structure/Function Claims (Y/N/NA)	Yes
Label Has Egregious Claims (Y/N)	No
Label Has Misbranded Claims (Y/N)	No
Label Result (Pass/Fail)	Pass

OTHER

Other Reason for Failure - See Comments (Y/N)	No
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OVERALL RESULTS

Overall Result (Pass/Fail)	Pass
Certification Date	12 Aug 2026
Certification Expiration Date	12 Aug 2027

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REASONS FOR FAILURE & WARNINGS

NA

Refer to Comments Section for Details

COMMENTS

General Comments

None

GMP Comments

None

Content Claims Comments

None

Contaminant Comments

None

Label Comments

None

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FAILURE RESOLUTION

NA