

Health Level One Inc., 180 Adams Avenue, Hauppauge, NY, 11788 Ph: 631-345-6300, 631-345-6303 Fax:

631-504-6855 www.healthlevelone.com

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CERTIFICATE OF ANALYSIS

Company Name

&Address: VitaCare Pharma LLC 111 Skyline

Drive

South Plainfield, NJ 07080

Lab Control

CH12337525

Number: CoA Date:

03/19/25

PO # (if applicable):

NA

Date Received:

03/17/25

PRODUCT NAME:	Liposomal Quercetin 250 mg DR Capsules	
LOT NUMBER:	VC4261A/25A052	
DESCRIPTION:	#0 clear/clear capsules with yellow powder	
AVERAGE	fill 495.14 mg	

WEIGHT:

TEST	METHOD	SPECIFICATION	RESULT	NOTEBOOK REFERENCE
Arsenic (As)	SOP-TP-79 (ICP-MS)	< 1.5 ppm	0.1387 ppm	LB 6U35/102 & 103
Cadmium (Cd)	SOP-TP-79 (ICP-MS)	< 0.5 ppm	0.0011 ppm	LB 6U35/102 & 103
Lead (Pb)	SOP-TP-79 (ICP-MS)	< 1.0 ppm	0.1658 ppm	LB 6U35/102 & 103
Mercury (Hg)	SOP-TP-79 (ICP-MS)	< 1.5 ppm	0.0070 ppm	LB 6U35/102 & 103

Approved by:

Director, Health Level One Inc.,

03/19/25

Date

Specializing in Cosmetics, OTC, Dietary Supplements and Toys/Gadgets 3125 N. Damon Way Burbank, California 91505

Phone: (818) 845-0070

E-Mail: MQL_Customer_Service@certifiedgroup.com

Results:

Customer:

VitaCare Pharma

Address:

111 Skyline Drive South South Plainfield NJ 07080

ANALYTICAL/CHEMICAL CERTIFICATE OF ANALYSIS

Sample Name: LIPOSOMAL QUERCETIN 250 MG DR CAPSULES

Test Method:

Product Code: N/A

Batch Lot #: VC4261A / 25A052 Accession #: 250324-0121

PO#: N/A Report #: N/A

Test Requested:

Sample Description: FG

Rush: N/A

Received Date: 03/18/25

Quercetin Dihydrate	MQLTM-0202 By HPLC	250.0 mg/capsule	256.2 mg/capsule
Prepared By:	L	APR 04 2025	William College
Diana Zavala/Document Contro	ol Specialist	04/04/25	VY S
Reviewed By:			DATE 04/04/25

Specification:

Esmeralda Arellano/Quality Assurance Coordinator

04/04/25

APR 04 2025

The aforementioned results on this report are representative of the samples submitted and may not be indicative of the entire manufacture, batch, and/or lot. Applicable current GMP's shall always be used when sampling. GLP's shall always be practiced by Certified Laboratories to ensure the most accurate results.

This report is submitted for the exclusive use of the person, partnership, or corporation to whom it is addressed, and neither the report nor the name of Certified Laboratories nor any member of its staff, may be used in connection with the advertising or sale of any product or process without written authorization from Certified Laboratories. Failure to comply will result in immediate legal action by Certified Laboratories.



Product:	Liposomal Quercetin 250 mg DRCapsules		
VC Code #	VC4261A		
Batch #	25A052		
Date of Manufacture:	01/2025		

	SPECIFICATIONS	RESULTS	METHOD OF ANALYSIS
Physical Testing:			
Description:	Yellowish powder in clear DR vegetarian capsule	Conforms	Visual
Size & Shape:	#0 Clear DRCapsule	Conforms	Visual
Target Weight:	500 mg (range 450 - 550 mg)	497 mg	USP/NF <2091>
Disintegration:	> 30 min. in water w/out disks	54 Min	USP/NF <2040>

	SPECIFICATIONS	LIMIT (% LABEL CLAIM)	RESULTS	METHOD OF ANALYSIS
Ingredients per Capsule:				
Liposomal Quercetin (NON-GMO Sunflower Lecithin	250.000 mg	NLT 90%	102.48%	HPLC

Other ingredients: Vegetable Cellulose, Gellan Gum, Pectin (Capsule), Microcrystalline Cellulose, L-Leucine (Fermentation), Silicon Dioxide, Magnesium Stearate

Allergen: NONE

Recommended Storage Condition: Store in a well closed container, preferably at 20°-25° C (68°-77°F) excursions permitted to 15°-30°C (59°-86°F), in a cool, dry place. Avoid excessive heat, light & moisture.

MICROBIOLOGICAL PROFILES: (USP/NF <2023>)

	Specifications	Results†	Method of Analysis
Total Microbial Count	< 10,000 cfu/g	< 10,000 cfu/g	BioLumix
Total Yeast & Mold	< 1,000 cfu/g	< 1,000 cfu/g	BioLumix
Colif ^o rms	< 100 cfu/g	< 100 cfu/g	BioLumix
E.coli	Negative/10 g	Negative/10 g	BioLumix
Salmonella	Negative/10 g	Negative/10 g	BioLumix
Staphylococcus aureus	Negative/10 g	Negative/10 g	BioLumix

HEAVY METALS: (USP/NF <2232>)

	Specifications	Results	Method of Analysis
Lead	<1.0 ppm	0.1658 ppm	ICP/MS
Arsenic	<1.5 ppm	0.1387 ppm	ICP/MS
Mercury	<1.5 ppm	0.0070 ppm	ICP/MS
Cadmium	<0.5 ppm	0.0011 ppm	ICP/MS

NOTES:

^{*} Verified Input means ensured by using corresponding raw material testing, executed batch production record verification, inprocess quality control, mixing studies and documentation control.

Issued By/Date: (Vipul Govekar/QC Lab)	Approved By/Date: (Manav Shah/Quality)	04164135
(ripar dorenar/ Qu aab)		

[†] Microbiological results at the time of release.