



Analytical Report

March 12, 2020

Aaron Henke
Verdure Sciences
17150 Metro Park Court
Noblesville, IN 46060

Page 1 of 1
WO Number: W20C0334

Client: Verdure Sciences
Client #: G3644
Sample Type: Powder
Collector: Client

Customer PO:
Date Received: 3/10/2020
Date Completed: 03/12/2020
Discard Date: 03/26/2020

CSL#: 20C0665 Longvida [LVB176EFPH] - Lot#: LCL3EG2009B25(PS)

Parameter	Result	PQL	Method	Date	Analyst
Arsenic	<0.01 ppm	0.01	ICP MS	03/11/20	HG
Cadmium	<0.01 ppm	0.01	ICP MS	03/11/20	HG
Lead	<0.020 ppm	0.020	ICP MS	03/10/20	JTP
Mercury	<0.01 ppm	0.01	ICP MS	03/11/20	HG

Reviewed and Approved,
SGS Chemical Solutions Laboratories, Inc.

DocuSigned by:
Kelli Dempsey
F885AB99F9144C7...
QA Representative

Notes:
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The units for the PQL are the same as those shown for the result.

Eurofins Scientific Inc. (Petaluma)

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Verdure Sciences

Client Code: KK0001094

 Bhaumik Darji
 17150 Metro Park Court
 Noblesville, IN 46060

ANALYTICAL REPORT

AR-20-KK-003469-01

Received On: 10Mar2020
Reported On: 16Mar2020

Eurofins Sample Code: 740-2020-03100046	Sample Registration Date: 10Mar2020
Client Sample Code: LCL3EG2009B25[PS]	Condition Upon Receipt: acceptable, 20°C
Sample Description: LONGVIDA®	Sample Reference: LVB176EFPH

KK614 - Curcuminoids USP (HPLC)	Reference USP (modified)	Analysis Completed 16Mar2020
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Parameter	AS Is Basis	Result	Theoretical
Curcumin	21.2 % (w/w)		% (w/w)
Desmethoxycurcumin	3.58 % (w/w)		% (w/w)
Bisdemethoxycurcumin	0.449 % (w/w)		% (w/w)
Total Curcuminoids	25.4 % (w/w)		NLT 23.00 % (w/w)

Respectfully Submitted,



 Nizam Kadri
 Laboratory Supervisor

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