610 SW 12th Avenue
Pompano Beach, FL 33069
www.lightninglabsmfg.com
Office: +1 (954) 906-4555

CERTIFICATE OF ANALYSIS

Client: WBNO
Product Name: Daily Nutritional Supplement Day 29 PM
Code No: WBNO29PM01
Lot No: WBNO29PM01
Batch Size: 35 bottles
Manufacturing Date: 05/2026
Best By Date: 05/2028
Product Description: N/A
Weight Variation: Passes as per USP<2091>
Capsule: 00 Clear/Clear Pullulan Capsule ORGANIC

Each Serving (167 servings, 5.99 capsules per serving) Contains:

Active Ingredients	Potency	Base Dosage	Input*	Assay %
Orgen-C™ Organic Amla Fruit Extract 50% Vitamin C	50%	150.00mg	172.50mg	115.00%
Organic Acerola Cherry Powder (Non-Chinese)	100%	50.00mg	50.25mg	100.50%
Organic Rose Hips Powder (Non-Chinese)	100%	50.00mg	50.25mg	100.50%
Organic Elderberry Powder (Non-Chinese)	100%	50.00mg	50.25mg	100.50%
Organic Echinacea Powder (Non-Chinese)	100%	20.00mg	20.10mg	100.50%
Organic Camu Camu Powder (Non-Chinese)	100%	150.00mg	150.75mg	100.50%
Organic Cumin (Non-Chinese)	100%	100.00mg	100.50mg	100.50%
Chlorella (Non-Chinese)	100%	470.00mg	472.35mg	100.50%
St. John's Wort (Non-Chinese)	100%	470.00mg	472.35mg	100.50%
Organic Matcha (Non-Chinese)	100%	470.00mg	472.35mg	100.50%
Organic Turmeric Powder (Non-Chinese)	100%	370.00mg	371.85mg	100.50%
Organic ACV Powder (Non-Chinese)	100%	470.00mg	472.35mg	100.50%
Organic Bovine Liver (USA Origin)	100%	170.00mg	170.85mg	100.50%
Organic Bovine Pancrease (USA Origin)	100%	100.00mg	100.50mg	100.50%
Bovine Uterus with FT (Argentina Origin)	100%	100.00mg	100.50mg	100.50%
Bovine Lung (New Zealand Origin)	100%	100.00mg	100.50mg	100.50%
Shilajit P.E. 40% Fulvic Acid (Non-Chinese)	100%	470.00mg	479.40mg	102.00%

Other Ingredients: Organic Sunflower Lecithin (Non-Chinese), Organic NU-FLOW™, Organic NU-MAG™

**Input as per batch record at the time of manufacturing*

_____

Quality Control

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CERTIFICATE OF ANALYSIS

06/01/2026

CERTIFICATE OF ANALYSIS

4795 Enterprise Ave
Naples, FL 34104
239-227-4735
DaaneLabs.com

Client: Lightning Labs
610 SW 12th Ave
Pompano Beach, FL 33069

Order Number: DLSG260527-005
Date Received: 05/27/2026
Report Date: 06/01/2026
PO Number:

Comments:

Sample Name: World's Best Daily 29PM 01
Lot Number: WBNO29PM01
Sample Number: 26DL51105
Comments:

Arrival Temp (C): 24.6
Storage Location: Ambient
Condition: Acceptable

Test	Result	Unit	Reference Method
Total Plate Count	>300,000	cfu/g	AOAC 990.12
Total Yeast & Mold Count	<100	cfu/g	AOAC 2014.05
Total Coliform Count	<100	cfu/g	AOAC 991.14
Escherichia coli	Negative	10 g	AOAC-RI 050601
Salmonella spp.	Negative	10 g	AOAC 020502

Prepared By: _____

Approved By: _____

Reports apply only to the sample(s) investigated and is not necessarily indicative of the quality or condition of apparently identical or similar samples, regardless of source or specified lot. All data and report(s) derived from Service(s) is for the exclusive use of the Customer who requested the report and paid for Service(s), and not for public dissemination or use by any other third parties, including for promotional purposes, without the prior written permission of DAL. Measurement Uncertainty (AOAC): Total Plate Count: +/-1.01, Total Rapid Plate Count: +/-1.02, Total Yeast & Mold: +/-1.02, Total Coliform 1.02, Total Enterobacteria +/-1.02 (USP): Total Plate Count: +/-1.11, Total Yeast & Mold: +/-1.17. All measurement uncertainties are displayed as CFU/g (ml). The laboratory is not responsible for sampling. Customer provided information includes: Sample Name(s) and Lot Number(s).

CERTIFICATE OF ANALYSIS

4795 Enterprise Ave
Naples, FL 34104
239-227-4735
DaaneLabs.com

Client: Lightning Labs
610 SW 12th Ave
Pompano Beach, FL 33069

Order Number: DLSG260527-005
Date Received: 05/27/2026
Report Date: 06/08/2026
PO Number:

Comments:

Sample Name:	World's Best Daily 29PM 01		
Lot Number:	WBNO29PM01	**Arrival Temp (C):**	24.6
Sample Number:	26DL51105 A	**Storage Location:**	Ambient
Comments:	Retest using the original sample. JC 06/05/2026	**Condition:**	Acceptable

Test	Result	Unit	Reference Method
Total Plate Count	30,000	cfu/g	AOAC 990.12
Total Yeast & Mold Count	<100	cfu/g	AOAC 2014.05

Prepared By: Jed Robinson

Approved By: Javier Cadiz

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