





CLIENT:

Nick Mares Banza 15 E 32nd St 12F New York, NY 10016

nick@lightlabs.com

Client <u>Sample</u>	EMA <u>Sample No</u>	<u>Sample</u>	Date <u>Analyzed</u>	Method	<u>Chemical</u>	<u>Amount</u>	<u>RL</u>	<u>Units</u>
213254V3V9 2	24121319-01	Cooked Penne	12/19/24	Specific LC/MS/MS	Glyphosate	ND	10.0	ppb
213264V3V9 2	24121319-02	Cooked Penne	12/19/24	Specific LC/MS/MS	Glyphosate	ND	10.0	ppb
223394V3V9 2	24121319-03	Cooked Rotini	12/19/24	Specific LC/MS/MS	Glyphosate	ND	10.0	ppb

ND = None Detected at the Reporting Limit (RL)

RL = Reporting Limit.

Results relate only to items tested.

Samples are analyzed as received.

Reports should not be reproduced, except in full, without written consent by Environmental Micro Analysis. To see the scope of our ISO 17025 accreditation go to http://emalab.com/ISO17025.pdf

Date: 12/20/24	Reviewed by:	

460 N. East Street, Woodland, CA 95776 (530) 666-6890 emalab@emalab.com www.emalab.com

ANALYTICAL REPORT

December 20, 2024

Phone: (610) 755-1311 Fax:

Excess sample and extracts are stored for a minimum 30 of days from the date of analytical report. Special storage arrangements possible.

Robert Hughes, Lab Manager

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Client <u>Sample</u>	EMA <u>Sample No</u>	<u>Sample</u>	Date <u>Analyzed</u>
213254V3V9	24121318-01	Penne Dry	
			12/19/24
213264V3V9	24121318-02	Penne Dry	
			12/19/24
223394V3V9	24121318-03	Rotini Dry	

12/19/24



460 N. East Street, Woodland, CA 95776 (530) 666-6890 emalab@emalab.com www.emalab.com

NALYTICAL REPORT

December 20, 2024

<u>Final</u>

Phone: (610) 755-1311 Fax:

Method	<u>Chemical</u>	<u>Amount</u>	<u>RL</u>	<u>Units</u>
Report as FDA Import GC/MS/MS Screen LC/MS/MS Extended Screen Specific LC/MS/MS	See Attached Report See Attached Report Glyphosate	ND	10.0	ppb
Report as FDA Import GC/MS/MS Screen LC/MS/MS Extended Screen Specific LC/MS/MS	See Attached Report See Attached Report Glyphosate	ND	10.0	ppb
Report as FDA Import GC/MS/MS Screen LC/MS/MS Extended Screen Specific LC/MS/MS	See Attached Report See Attached Report Glyphosate	ND	10.0	ppb

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Robert Hughes, Lab Manager

Page: 1 of 2



ANALYTICAL REPORT

Final

CLIENT:	Nick Mares	December 20, 2024
	Light Labs Technologies Inc	Phone: (610) 755-1311
	1800 E 4th St	Fille: (0.0) Fax:

nick@lightlabs.com

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Austin

P. O. No: LLOat_Flour

78702

Project: Banza Trial Testing

Client EMA Date Sample Sample No Analyzed Chemical Sample Method Amount RL Units 213254V3V9 24121318-01 Penne Dry Report as FDA Import GC/MS/MS Screen See Attached Report See Attached Report LC/MS/MS Extended Screen Specific LC/MS/MS Glyphosate 12/19/24 ND 10.0 ppb Subcontract Heavy Metals Penne Dry Report as FDA Import 213264V3V9 24121318-02 GC/MS/MS Screen See Attached Report LC/MS/MS Extended Screen See Attached Report 12/19/24 Specific LC/MS/MS Glyphosate ND ppb 10.0 Subcontract Heavy Metals 223394V3V9 24121318-03 Rotini Dry Report as FDA Import GC/MS/MS Screen See Attached Report LC/MS/MS Extended Screen See Attached Report 12/19/24 Specific LC/MS/MS Glyphosate ND 10.0 ppb Subcontract Heavy Metals

Date: 12/20/24 Reviewed by:

Intres

Robert Hughes, Lab Manager



ANALYTICAL REPORT

<u>CLIENT:</u>	Nick Mares Light Labs Technologies Ir 1800 E 4th St Austin TX 78702	nc		December 20, 2024 Phone: (610) 755-1311 Fax:	Final			
, nick@lightlabs.com P. O. No: LLOat_Flour		Flour	Project: Banza Trial Testing					
Client <u>Sample</u>	EMA Sample No	<u>Sample</u>	Date <u>Analyzed</u>	Method	<u>Chemical</u>	<u>Amount</u>	<u>RL</u>	<u>Units</u>

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Date: 12/20/24

Intres

Robert Hughes, Lab Manager

Reviewed by:



Light Labs Technologies Inc

ТΧ

ANALYTICAL REPORT

December 20, 2024

Phone: (610) 755-1311 Fax:

nick@lightlabs.com

Nick Mares

1800 E 4th St

Austin

P. O. No: LLOat_Flour

78702

Project: Banza Trial Testing

Client <u>Sample</u>	EMA <u>Sample No</u>	Sample	Date <u>Analyzed</u>	Method	<u>Chemical</u>	<u>Amount</u>	<u>RL</u>	<u>Units</u>
213254V3V9 2	24121319-01	Cooked Penne	12/19/24	Specific LC/MS/MS Subcontract	Glyphosate Heavy Metals	ND	10.0	ppb
213264V3V9 2	24121319-02	Cooked Penne	12/19/24	Specific LC/MS/MS Subcontract	Glyphosate Heavy Metals	ND	10.0	ppb
223394V3V9 2	24121319-03	Cooked Rotini	12/19/24	Specific LC/MS/MS Subcontract	Glyphosate Heavy Metals	ND	10.0	ppb

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