

Laboratory Report



860 Greenview Dr.
Grand Prairie, Texas 75050-2439
972 336 0336 / 1 800 242 6494
Fax 972 623 0055
afl@afltexas.com

Report Number:
AFSG260508-127

Page 1 of 3

Received Date: 5/8/2026 6:55:00 PM

Client Reference:

Purchase Order:

Contact: Austin Hunter

Email: ah@ameripouch.com

Company: Ameripouch LLC

Phone: 708-214-2830

Address: 640 Shiloh Road, Suite 200
Plano, TX 75074

Fax:

Temperature: 23.1°C

Comments:

26AF048157 Cool Mint Chill ZOTCM2026121

Test	Method Reference	Result	Unit	Approved Date
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Aerobic Plate Count (cfu/g)

Aerobic Plate Count	USP <61>	10	cfu/g	05/12/2026
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Arsenic

Arsenic	Internal ICP-MS Method	0.044 ppm		05/14/2026
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Cadmium

Cadmium	Internal ICP-MS Method	<0.001 ppm		05/14/2026
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Coliform Count - Petrifilm

Coliform Count	AOAC 989.10, AOAC 991.14	<10	cfu/g	05/12/2026
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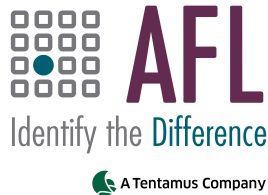
E. Coli Count

E coli Count	USP <62>	Absent	/10g	05/11/2026
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Lead

Stated results apply to the samples as received. Measurement of Uncertainty can be provided upon request. Lab testing was performed between Receiving and Approval dates. This report shall not be reproduced except in full without written approval of the laboratory.

* Estimated Count / ^ Subcontracted Test



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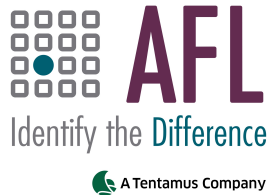
26AF048157 Cool Mint Chill ZOTCM2026121

Test	Method Reference	Result	Unit	Approved Date
Lead	Internal ICP-MS Method	0.030 ppm		05/14/2026
<i>Loss On Drying</i>				
Loss On Drying	USP-NF	14.13%		05/12/2026
<i>Mercury</i>				
Mercury	Internal ICP-MS Method	0.009 ppm		05/14/2026
<i>pH</i>				
pH	AOAC 981.12	7.04		05/13/2026
<i>Salmonella</i>				
Salmonella	USP <62>	Absent	/10g	05/11/2026
<i>Staph aureus Count USP <62></i>				
Staph aureus Count	USP <62>	Absent	/10g	05/11/2026

Water Activity

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Temperature: 23.1°C

Comments:

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Test	Method Reference	Result	Unit	Approved Date
Water Activity	CM-22.00	0.4698	Aw	05/13/2026
Temperature	CM-22.00	24.06	oC	05/13/2026
<i>Yeast & Mold Count - Rapid Petrifilm</i>				
Mold Count	AOAC 2014.05	<10	cfu/g	05/12/2026
Yeast Count	AOAC 2014.05	<10	cfu/g	05/12/2026

Certified by:

Colleen Villanueva - CEO

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