

Certificate of Analysis for

Hybrid Confections, LLC

701 Colorado Ave

Grand Junction, CO 81501-3514

Phone: (970) 242-1655

Received: 11/20/2025 @ 17.1 °C

Report ID: 2511A45

Manufactured by Hybrid Confections for Cured Nutrition

Sample ID: 2511A45-001 Cured Flow Pineapple-Peach Lot 2025-00649 Matrix: Hemp Edible Product

Analysis	Result	LOQ	LOD	Units	Analyzed	Analysis	Result	LOQ	LOD	Units	Analyzed
Escherichia coli	<lod< td=""><td>10</td><td>10</td><td>CFU/g</td><td>11/25/2025</td><td colspan="6">Method: EC by mass via AOAC OM 2018.13 (Petrifilm™)</td></lod<>	10	10	CFU/g	11/25/2025	Method: EC by mass via AOAC OM 2018.13 (Petrifilm™)					
Analysis	Result	LOQ	LOD	Units	Analyzed	Analysis	Result	LOQ	LOD	Units	Analyzed
Aerobic Plate Count	<lod< td=""><td>10</td><td>10</td><td>CFU/g</td><td>11/25/2025</td><td colspan="6">Method: AC by mass via AOAC 2015.13 (Petrifilm™) CDPHE Compliant</td></lod<>	10	10	CFU/g	11/25/2025	Method: AC by mass via AOAC 2015.13 (Petrifilm™) CDPHE Compliant					
Analysis	Result	LOQ	LOD	Units	Analyzed	Analysis	Result	LOQ	LOD	Units	Analyzed
Total Coliform Bacteria	<lod< td=""><td>10</td><td>10</td><td>CFU/g</td><td>11/25/2025</td><td colspan="6">Method: CC by mass via AOAC OM 2018.13 (Petrifilm™) CDPHE Compliant</td></lod<>	10	10	CFU/g	11/25/2025	Method: CC by mass via AOAC OM 2018.13 (Petrifilm™) CDPHE Compliant					
Analysis	Result	LOQ	LOD	Units	Analyzed	Analysis	Result	LOQ	LOD	Units	Analyzed
Salmonella spp.	Absent	1	1	CFU/25 g	11/25/2025	Shiga toxin-producing E. coli (stx)	Absent	1	1	CFU/25 g	11/25/2025
Method: STEC Salmone	ella via AOAC	PTM 092	101 CDPI	HE Complian	it						
Analysis	Result	LOQ	LOD	Units	Analyzed	Analysis	Result	LOQ	LOD	Units	Analyzed
Yeast and Mold	<lod< td=""><td>10</td><td>10</td><td>CFU/g</td><td>11/25/2025</td><td colspan="6">Method: YM by mass via AOAC RI 121301 (Petrifilm™) CDPHE Compliant</td></lod<>	10	10	CFU/g	11/25/2025	Method: YM by mass via AOAC RI 121301 (Petrifilm™) CDPHE Compliant					

Zen M. Millin, Microbiology Laboratory Manager, 11/28/2025

