

Eurofins Microbiology Laboratories (Lancaster)

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WESTFIELD EGG FARM

Matthew Good
165 N Shirk Rd
New Holland, PA 17557

ANALYTICAL REPORT

AR-25-QP-031059-01

Client Code: QP0004509
PO#: Corn and Soy Free Eggs & Omega 3 Eggs
Received On: 13Mar2025
Reported On: 30Mar2025
Order Code: 006-10547-1858174

Eurofins Sample Code:	498-2025-03130246	Sample Registration Date:	13Mar2025	
Client Sample Code:	F712-031025 (1)	Condition Upon Receipt:	acceptable, 12.1°C	
Sample Description:	Blended Eggs - Corn & Soy Free	Sample Reference:		
QD036 - Calories From Total Fat, Calc	Reference CFR 21-calc.	Accreditation	Completed 30Mar2025	Sub 1
Parameter Calories From Total Fat, Calc.	Result 80 kcal/100 g			
QD038 - Carbohydrates, Calculated	Reference CFR 21-calc.	Accreditation	Completed 30Mar2025	Sub 1
Parameter Carbohydrates, Calculated	Result 1.71 %			
QD03M - Nutrition Facts Panel	Reference Genesis	Accreditation	Completed 30Mar2025	Sub 1
Parameter Nutrition Label Format Report	Result requested			
QD041 - Cholesterol in Food	Reference AOAC 994.10 mod.	Accreditation	Completed 30Mar2025	Sub 1
Parameter Cholesterol	Result 398.8 mg/100 g			
QD0EK - Vitamin D (LC-MS/MS) (<800,000 IU/100g)	Reference Huang et al., Rapid Commun. Mass Spectrum 2014, 28	Accreditation	Completed 30Mar2025	Sub 1
Parameter Total Vitamin D2 and D3	Result 51.6 IU/100 g			
Vitamin D2	<4 IU/100 g			
Vitamin D3	51.6 IU/100 g			

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QD107 - Iron by ICP	Reference AOAC 984.27 mod,927.02 mod,985.01 mod,965.17 mod	Accreditation	Completed 30Mar2025	Sub 1
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Parameter Iron	Result 0.0018 %
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QD148 - Moisture by Vacuum Oven	Reference AOAC 925.09	Accreditation	Completed 30Mar2025	Sub 1
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Parameter Moisture and Volatiles - Vacuum Oven	Result 76.1 %
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QD179 - Potassium by ICP	Reference AOAC 984.27 mod,927.02 mod,985.01 mod,965.17 mod	Accreditation	Completed 30Mar2025	Sub 1
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Parameter Potassium	Result 0.139 %
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QD198 - Sodium by ICP	Reference AOAC 984.27 mod,927.02 mod,985.01 mod,965.17 mod	Accreditation	Completed 30Mar2025	Sub 1
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Parameter Sodium	Result 0.140 %
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QD226 - Calories, Calculated	Reference CFR - Atwater calculation	Accreditation	Completed 30Mar2025	Sub 1
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Parameter Calories Calculated	Result 136 kcal/100 g
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QD230 - Fiber, Total Dietary	Reference AOAC 991.43	Accreditation	Completed 30Mar2025	Sub 1
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Parameter Total Dietary Fiber	Result 0.5 %
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QD250 - Ash	Reference AOAC 942.05	Accreditation	Completed 30Mar2025	Sub 1
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Parameter Ash	Result 0.92 %
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QD251 - Calcium by ICP	Reference AOAC 984.27 mod,927.02 mod,985.01 mod,965.17 mod	Accreditation	Completed 30Mar2025	Sub 1
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Parameter	Result
Calcium	0.043 %

QD252 - Protein - Combustion	Reference AOAC 990.03; AOAC 992.15	Accreditation	Completed 30Mar2025	Sub 1
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Parameter	Result
Protein	12.38 %
Nitrogen - Combustion	1.98 %
Protein Factor	6.25

QQ051 - Fatty Acid Composition-Sat,Trans,Poly,Mono,&Total	Reference AOAC 996.06 mod.	Accreditation	Completed 30Mar2025	Sub 1
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Parameter	Result
Total Trans Fatty Acid Isomers - GC	0.05 %
cis, cis-Polyunsaturated Fatty Acids	1.53 %
cis-Monounsaturated Fatty Acids	4.25 %
Total Saturated Fatty Acids	2.67 %
Total Fat as Triglycerides	8.89 %

QQ129 - Sugar Profile (AOAC, Most Matrices)	Reference AOAC 982.14, mod.	Accreditation	Completed 30Mar2025	Sub 1
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Parameter	Result
Fructose	<0.15 %
Glucose	0.26 %
Lactose	<0.15 %
Maltose	<0.15 %
Sucrose	<0.15 %
Total sugars	<0.35 %

Subcontracting partners:
1 - Eurofins Nutrition Analysis Center, Iowa

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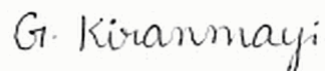
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Respectfully Submitted,



Kiranmayi Ganugapati
Team Lead

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