

Contact

Eurofins Food Chemistry Testing (Des Moines) 2200 Rittenhouse Street Suite 150 Des Moines, Iowa 50321 Tel: +1 515.265.1461 ENACSales@us4.eurofins-info.com Andria's Food Group Rebecca Kenison 6813 Old Collinsville Rd. O'Fallon, IL 62269 Tel: 618-632-3118 Mob.: 618-207-8439 rebecca@andrias.com

Quotation number ZP3MUS220684-01

Please indicate this reference for all correspondence

Project quotation - New Client - FDA-compliant NLEA Testing, Gluten Testing, and Labeling on Barbecue Sauce

Des Moines, 11/15/2022

Account: A01331254FZV

This quotation should be submitted along with an Order Confirmation Overview from Eurofins Online (EOL) to receive the correct testing and prices.

We appreciate your interest in Eurofins Nutrition Analysis Center. At Eurofins, our mission is to provide all our customers with high quality services, scientific expertise, and outstanding customer service. Our global network of Eurofins laboratories provides convenience to serve our clients with a wide range of analytical and auditing services.

Price without tax in USD

				1 1100	WILLIOUT TEX III COD
Code	Analyses/packages	TAT	Unit price	Qty.	Total
PQDNL-2	Modern FDA Compliant NLEA Mandatory Package Optimal / Minimal Sample Quantity: 575 g / 260 g - QD250-1: Ash (A) Method reference: AOAC 942.05 - QD251-3: Calcium by ICP (A) Method reference: CFR 21-calc QD038-2: Carbohydrates, Calculated (A) Method reference: CFR 21-calc QD038-2: Carbohydrates, Calculated (A) Method reference: CFR 21-calc QD041-1: Cholesterol in Food (A) Method reference: AOAC 994.10 mod Q058-2: ADAC 994.10 mod Q058-3: Fatty Acid Composition-Sat,Trans,Poly,Mono,&Total (A) Method reference: AOAC 994.10 mod Q0107-3: Iron by ICP (A) Method reference: AOAC 996.06 mod Q0107-3: Iron by ICP (A) Method reference: AOAC 984.27 mod,927.02 mod,985.01 mod,965.17 mod - Q0148-3: Moisture by Vacuum Oven (A) Method reference: AOAC 985.09 - Q0179-3: Potassium by ICP (A) Method reference: AOAC 984.27 mod,927.02 mod,985.01 mod,965.17 mod - Q0252-4: Protein - Combustion (A) Method reference: AOAC 980.03; AOAC 992.15 - QD198-4: Sodium by ICP (A) Method reference: AOAC 984.27 mod,927.02 mod,985.01 mod,965.17 mod - Q0129-6: Sugar Profile (AOAC, Most Matrices) (A) Method reference: AOAC 984.27 mod,927.02 mod,985.01 mod,965.17 mod - Q0129-6: Sugar Profile (AOAC, Most Matrices) (A) Method reference: CFR - Atwater calculation - QD230-2: Filber, Total Dietary (A) Method reference: AOAC 990.43 - QD0EK-3: Vitamin D (IC-MS/MS) (A) Method reference: Huang et al., Rapid Commun. Mass Spectrum 2014, 28	9d	1,055.63	1	1,055.63
QD03M-3	Nutrition Facts Panel Method reference: Genesis	12d	277.15	1	277.15
QD275-2	Optimal / Minimal Sample Quantity: 1 sample / 1 sample Serving Size (Customer Supplied)	3d	0.00	1	0.00
QD275-2 QD272-2	• · · · · · · · · · · · · · · · · · · ·	5d	28.93	<u> </u>	
	Serving Size by Volume Method reference: AOCS Cc 10c-95; AOAC 985.19 Optimal / Minimal Sample Quantity: 60 ml / 20 ml	əu	20.93	1	28.93
GU109-1	Gluten - Wheat, Rye, & Barley (ELISA) (A)	10d	73.90	1	73.90
	Method reference: SENSISpec INgezim Gluten 30.GLU.K2:2020-10 Optimal / Minimal Sample Quantity: 200 g / 50 g (Is performed by: Eurofins Analytical Laboratories- GeneScan (Metair (EUGSBC) (Local Code: ELWHEAT))			

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TAT (A) Turnaround time.

Total price USD

1,435.61

This Test is accredited. If the symbols (n) or (s) are present, restrictions exist for certain types of samples or test parameters.

Due to the rounding rules applied, the total, sub-totals and sum of the lines might slightly differ.

Estimated levels and matrix information must be included with sample submissions to ensure the turnaround times quoted here. Failure to include this information on your submission form may result in increased turn-around time and additional cost.

- 1. FIRST TIME SUBMISSION: Please contact your representative if you have not established an account.
- 2. RUSH SERVICES: All discounts will be waived if a 2X/3X Rush service is requested.
- 3. SAMPLE PREPARATION FEES may apply to samples that require complex or non-standard homogenization, compositing, and/or liquid nitrogen preparation.
- 4. MICROBIOLOGY: Confirmation test charges will apply if initial results are presumptive.
- 5. INTERNATIONAL CLIENTS: All samples will have an Autoclave Fee per USDA requirements. Prepayment is required for all submissions. Any National tax withholding requirements must be paid for by the team submitting the sample and must be disclosed to Eurofins upon account setup.

*Prices are subject to change without notification. Please contact your representative with any questions prior to sample submission.

Payment terms and conditions

Invoice must be paid no later than thirty (30) calendar days after the invoice was issued.

By placing an order or sending samples to our laboratory, the customer accepts this quotation. This quote is provided subject, in all respects, to our standard terms and conditions of service, which can be found at https://www.eurofinsus.com/Terms_and_Conditions.pdf, and are incorporated by reference in this quote as though set forth in full in it. By signing or otherwise accepting this quote, including by submitting work to be performed by us, the undersigned confirms that he or she has read and accepts the terms and conditions and is authorized to enter into a contract on behalf of the customer identified on the quote.

Please send your samples to this address

Eurofins Food Chemistry Testing (Des Moines) 2200 Rittenhouse Street Suite 150 Des Moines, Iowa 50321 Tel: +1 515.265.1461 ENACSales@us4.eurofins-info.com

Please confirm your acceptance by returning this quotation with a signature by post or by email ENACSales@us4.eurofins-info.com

Quotation valid from 11/15/2022 until 12/31/2022

Eurofins Food Chemistry Testing Des Moines, Ind 2200 Rittenhouse Street Suite 150

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cc: Jeffery Ambrose,

K. Martin

Signature for acceptance									