



NUTRITIONAL LABELING ANALYSIS REQUEST FORM

Must fill out and return with sample. ONE FORM PER SAMPLE

Company Name: _____	Date: _____
Address: _____	Contact: _____
_____	Phone No.: _____
_____	E-Mail: _____
_____	P.O. No.: _____

Matrix of Sample: (ex. rice, 100% juice, tuna sandwich, etc.) _____

Sample Description: _____

Please provide detailed instructions on how products should be composited if required.

Yes, I am a new account to Michelson Laboratories (prepayment required).
 E-mail Results
 Standard 20 - Business day TAT
 **10 - Business Day Rush
 **7- Business Day Rush
 **5 - Business Day Rush

Quote Reference: _____

**Additional fees will apply for RUSH turnaround times

Included in Nutritional Labeling Package

Optional Nutritional Analysis

New Requirements

Analysis	Expected Values (if available)
Calories	
Fat (includes: saturated, monounsaturated, polyunsaturated, and trans fat.)	
Moisture	
Protein	
Ash	
Carbohydrates	
Total Dietary Fiber	
Sugar Profile (includes: fructose, glucose, sucrose, maltose, lactose.)	
Vitamin D	
Iron	
Calcium	
Potassium	
Sodium	
Cholesterol	

Analysis	Expected Values (if available)
Vitamin A <input type="radio"/> Retinol and /or <input type="radio"/> Beta-carotene	
Vitamin C	
Vitamin E	
Vitamin B ₁ (Thiamin)	
Vitamin B ₂ (Riboflavin)	
Vitamin B ₃ (Niacin)	
Vitamin B ₅ (Pantothenic acid)	
Vitamin B ₆ (Pyridoxine)	
Vitamin B ₉ (Folic acid)	
Vitamin B ₁₂ (Cobalamin)	
Folate	
Phosphorus	
Iodine	
Magnesium	
Zinc	
Copper	
Other	

Added sugars per 100 grams: _____
*info required for nutritional facts panel. Failure to submit may affect TAT. < 1g of added sugars express as 0
 ≥ 1g express to nearest 1g increment.

Are any of these fibers in your product?

- B-glucan guar gum
 psyllium husk pectin
 cellulose locust bean gum
 hydroxypropylmethylcellulose

** If sample submitted has any of these fibers, it requires the use of AOAC 2009.01. (Additional fees will apply)

Not available for 5 or 7 business day RUSH

NOTES: *Minimum sample size of 1 pound(454g) if solid sample/16 fl. oz. if liquid sample

FDA regulations state that a sample for nutrient analysis shall consist of 12 subsamples. 1 subsample taken from 12 different, randomly selected lots (batches, production dates).

**Please submit an ingredient list upon sample submission.

Standard Nutritional Panel (included in Nutritional Labeling Package)

Serving Size (grams or fl. oz): _____

* 100 g serving size will be used unless otherwise specified

Servings Per Container: _____

Dual Nutritional Labeling (for an additional fee)

Serving Size (grams or fl. oz) per container: _____

*Required for products that are larger than a single serving, but that can be consumed in one or multiple settings.

Serving Size (grams or fl. oz): _____

Servings Per Container: _____

The new 2016 changes to the Nutrition Facts Label by FDA have carefully defined servings sizes to be used on all products. We have made every effort to provide you with NUTRITION FACTS information which complies with the new nutrition law to date. Verify for compliance your serving size and serving(s) per container, including "dual column" servings if needed.
 The amount of certain non-digestible oligosaccharides that do not meet the dietary fiber definition and added sugars cannot be determined analytically. Therefore, these declarations depend exclusively on information provided by you, the customer. Please note that under the new regulations, the manufacturer is ultimately responsible for these values, and must make and keep records to verify the amount of sugars and dietary fibers, added to their food.

Authorizing Signature: _____

Date: _____

Additional Instructions: _____

**Michelson Laboratories, Inc. performs over 400 tests. If you do not see your test here please contact us.