

PRODUCT SUBMISSION FORM

Fax Completed Form To:

1-562-343-9696



100 Oceangate, 12th FLoor Long Beach, CA 90802 1-855-FOOD-LAB or FoodLab.com

Company:					
Address:				<u> </u>	7 :
Phone:	Fax:		State: E-Mail:		Zip:
Service Requested: (Check all that apply) Retail Product Kit – (Recommended): \$199 and \$64.95 for similar products Includes: Nutrition Facts Panel (formatted), Ingredient Statement, and Allergen Statement. Nutrition Facts Only (Formatted): \$119 and \$44.95 for similar products or from your data Ingredient Statement Only (includes allergens): \$95 and \$44.95 for similar products 100g Nutritional Analysis Report: \$119 and \$44.95 for similar products, or \$19.95 as additional report Other Services: UPC Bar Code: How many? \$49.95 or \$24.95 for each additional Preliminary FDA Compliance Review of Food Label Artwork: \$199 and \$64.95 for similar products when sent together (must include artwork with your submission) Product Name: Net Weight: Package Type (box, bag, etc.): Count per Package: or weight of 1 cup:					
enriched, sweetened, sa	Amount	Ingredient Details (multi-component ingredients: include or attach ingredient lists found on the packages)			
*attach additional sheets if more space is needed.					
How is product processed? (baked, fried, etc.)				For Fried Pr	oducts Only
Does product gain/lose wt. during process? Yes 🗆				Danasat Majatuwa	
Percent moisture	-		<u></u>	Percent Moisture	,
Initial product weig			Nutrition Facts	Before fry%	
Final weight after process:			Serving Size 1 Cup (126g) Servings Per Container About 2 Amount Per Serving	% Fat after fry (if	known)%
Weight lost during		-	Calories 230 Calories from Fat 25 % Daily Value* Total Fat 3g 6%	Units fried	<u>-</u>
Package dimensions: (in inches)			Saturated Fat 0g 0% Trans Fat 0g 0% Cholesterol Omo 0%		re fry
Select preferred* format for Nutrition Facts Panel below (*format is regulated, final format may vary).			Sodium 15mg 1% Total Carbohydrate 45g 15%		
	Nutrition Amount Serving Notely Value	Amount Serving 15 Delty Maker Total Cartbohydrate 14g 6% Diotary Fiber 1g 4%	Dictary Filter 0g 20% Sugars 0g Protein 7g	_	fry
Nutrition Facts see, to a 2 hourse, to require the second 11. Amount for facts see, to a 2 hourse, to require the second 11. Amount for facts see, to a 2 hourse, to require the second 11. Amount for facts see, to the second 11. Amount for facts seed to the second 11. Amount for facts s		Vitamin A 0% • Vitamin C 0% Calcium 2% • Iron 15% "Percent Dely Velues are based on a 2,000 calone det	_	before fry after fry	
Linear	☐ Tabular		☐ Standard	Froduct weight	anei iry

Name:______ Signature: (required)

ACCURACY OF DATA SUPPLIED BY CLIENT TO FOOD LAB, INC.: The accuracy of the data supplied to Consultant for conducting a nutrition analysis is solely the responsibility of the client. The accuracy of Clients formulas, recipes, measures & weights of ingredients, production yields, the additional data pertaining to the other ingredients such as nutrition information for specific ingredients used by Client in the recipe, and any other information supplied to Consultant is the responsibility of the Client. Consultant is only responsible for the accuracy of nutrition analysis based on the accuracy of the data supplied by Client. Nutritional analysis information provided by consultant is based on the estimated database analysis using available standard USDA ingredients or specific brand name ingredients that are contained within Consultant's computer database programs. Some nutritional values may vary depending on the exact ingredients and specific brand name ingredients used by Client to produce its food product. Consultants sole liability arising out of, or in connection with, the service provided herein, shall not exceed the invoice of said services. Consultant is not a law firm and does not give legal advice. We may use the name and logo of the Client and any statements by the Client about the services rendered by us for promoting our services in connection with marketing Food Lab, Inc., including on websites, brochures and advertising