

Have feedback?
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9770 Route Transcanadienne Ville St-Laurent, Quebec City H4S 1V9 www.agatlabs.com

equest for a Nutritiona	l Label	(Nutrition	Facts	Table -	· NFT	")
equest for a Nutritiona	l Label	(Nutrition	Facts	Table -	· NFT	

P: 514.337.1000 • Toll-free: 1.866.417.5227 • F: 514.333.3046

-								71.2000 - 101				
By analysis						By software						
Turnaround Ti	me (TAT): 15 da	ays 🗌				Requested T	AT:	48 hours] 72	2 hours 🗌	5-7 days	
Client inform	ation											
Company:												
Address: Phone:												
Project name:												
PO #:							AGAT	Quote #:				
Contact name: Email:						Phone	Phone:					
Information re	egarding the ty	pe of	NFT									
Format:	Standard	_		Simplified		Horizontal	Vert	ical 🗌	Dual form	nat – foods re	quiring prepara	ation 🗌
Canada 🔲	French/Eng	lish []	English/French								
USA 🗌	Servings per co	ontainer	:				Qty of a	dded sugars:				
Additional nutritio	nal parameters (vi	tamins,	minerals):									
Serving portion to	include in the tabl	le (exam	nple: per 30g):									
Product information:	mation											
One ingredient					Mul	tiple ingredients						
Provide the list ar	nd proportion of each	ch ingre	dient (g/ml) w	ith any request fo	or NFT b	y software						
•						•						
•						•						
•						•						
•												
•						_						
Recipe yield (raw	weight and cooked	weight)):									
Product density (i	f the serving size is	in ml):										
Unit weight/dome	estic measure (exar	mple: 1	cookie, 1 cup)):								
Other relevant info	ormation:											
Packaging in	formation - A pr	oduct c	ontainer as s	old must be prov	ided wit	th any request for I	NET by	coftware				
Container dimen		ouuct c	ontainer as s	old illust be prov	iucu wii	in any request for i	MI I Dy S	Software				
Circular container			Diameter ((d):		Height (h):						
Square container			Length (I):			Height (h):		Wi	dth (L):		<u> </u>	
Surface unavaila	ble for labelling											
UCP dimensions (barcode)		Length (I):			Height (h):						
Other relevant info	ormation:											
Reception - A	GAT Laboratori	ies										,
Received by:								Date:		Tir	ne:	

Associated work order: