Health Claims Nutrient Profiling Calculator Worksheet					
Date:					
Product:					
Category:					
Baseline Points (=penalty points)					
All a St. T. C. C.	Amount	Baseline	Nearest	Absolute	% change
Nutrition Information per 100g/ml	Entered	Points	threshold for		needed
<u> </u>	<u> </u>	earned	less points	needed	
Energy	kJ				
Saturated Fat	g				
Sugars	g				
Sodium	mg mg				
Total Baseline Points					
	A	NA - diffusion or	NI	A In I	0/ -1
Modifying Points:	Amount	Modifying	Nearest	Absolute	% change
(= bonus points)	Entered	Points	threshold for		needed
V-points for Fruit / Vege		earned	more points	needed	
/ Nut / Legumes					
Non fvnl ingredients %	%				
Non-concentrated fvnl %	%				
Concentrated fvnl %	%				
( Mixture calculation ?)	%				
P-Points: Protein					
<b>F-Points</b> : Dietary Fibre	g g				
Total Modify					
Final Score				1	
Criteria for a pass to be eligible to make a health, GI or diet claim					
	If 10%   If 25%				
	Pass if	Verdict		change?	change?
Category 1	<1			J	
Category 2	<4				
Category 3	<28				
Comments					
1. All amounts to one decimal point accuracy, i.e. 3.2 g not 3g.					
2. For V-points check that first three % add up to 100%					
2. Maximum bonus points are 8 V-points, 5 P-points and 5 F-points, total 18 points					
3. Aim to secure protein points with baseline points <13 OR FVNL points @ 5 or more					
Suggested action points for this product:					

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