

HOW TO PROGRAM NUTRIFACT LABELS

A Step by Step Guide



NUTRITION INFORMATION		
Servings per package: 275		
Serving size: 15 g		
	Average Quantity per Serving	Average Quantity per 100 g
Energy	408 kJ	2720 kJ
Protein	0.2 g	1.4 g
Fat, total	10.3 g	68.9 g
- saturated	1.5 g	9.9 g
Carbohydrate	0.8 g	5.5 g
- sugars	0.6 g	4.2 g
Sodium	252 mg	1680 mg

1

Get your NIP ready

Start by getting all your Nutritional Information Panel ready. Use the NPC tool on the Food Standards website to calculate the average nutrient content.

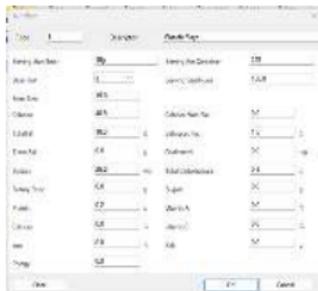
Visit: <https://www.foodstandards.gov.au/>

2

Set up Nutrifact

Input your NIP figures into CL Works Pro under the **Data** Tab.

Select **Nutrifact** on the left column to create entry for each NIP required.



3

Link to PLU

Link the newly created Nutrifact code to your PLU under the **PLU** Tab.

Change your Label number or Aux Label number if needed.



Nutrifact No
1. MOMO
0. None
1. MOMO
2. Wasabi Mayo
3. Hatsu
4. Buta Kakuni
5. Wasabi Dresin
0. None

4

Download

Download **PLU**, **Nutrifact Data** to scale. Remember to tick the check boxes for the items that needs to be transferred to the scale when downloading.

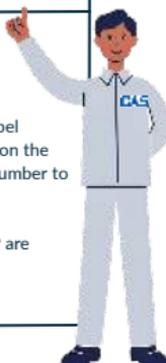


5

Test

You may need to change the label template. Press **[1510] MENU** on the scale to make change to label number to desirable label design.

Print a test label to confirm NIP are printing correctly.



Nutrifact to CL Works Pro

After generating the Nutrition Information Panel (NIP) using Nutritional Panel Calculator (NPC) from the Food Standards website. You are now ready to input into CL Works Pro.

Product Name	Energy kJ	Protein g	Fat (Tot) g	Fat (Sat) g	Carb (Tot) g	Sugars g	Sodium mg
Wasabi Mayo	2720	1.4	68.9	6.8	5.5	4.5	1680

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Example: Wasabi Mayo NIP generated use NPC from Food Standards website.

Create a new **Nutrifact** under **Data** tab.

Enter NIP values base the **Average Quantity per Serving**. See below example

NUTRITION INFORMATION		
Servings per package:	275	
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Fat, total	10.3 g	68.6 g
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- Click on Config tab. Change the Nutrition Decimal Point to **1**.
- Ignore the decimal points for **Calories** and **Sodium** when entering the NIP Values.
- Sodium cannot consist of decimal point.

Label Templates with Nutrifacts

CAS has preprogrammed a few label templates.

Label Format 51 & AUX Label Format 53

Label Format 62

Label Format 61