

This release contains features added to the Phase 3 2021 development plan.

The goal of the release is to enhance existing features based on user feedback.

New Features

Changes to the Nutrient Range Filter

In the background of the database, we have added conversions of non-standard Nutritional Information values (Per 100 values only at this stage) into standardised units-of-measure (UOMs).

The standard UOMs are as follows:

Nutrient	Unit of measure
Energy	kJ
Protein	g
Carbohydrate	g
Sugars	g
Total fat	g
Saturated fat	g
Sodium	mg
Dietary fibre	g
Folate	µg

This means that if a product has its Sugar values in kg, or its Energy values in kcal, etc., we still record it as kg and kcal, but in the background the database saves both the original values and converts it into grams and kilojoules.

When using the Nutrient Range filter (on the left-hand side bar), the filter searches on the converted values, rather than the original values.

Filters

This search will find products that either contain or have the equivalent of 5-1500 kJ in the Per 100g/ml column

<< Hide

By Nutrient

Toggle Help

Per 100g or ml

Minimum ?

Maximum ?

Energy (kJ)

5

1500

Protein (g)

None

Max

Fat - Total (g)

None

Max

Saturated (g)

None

Max

Carbohydrate (g)

None

Max

Sugars (g)

None

Max

Dietary Fibre (g)

None

Max

Sodium (mg)

None

Max

Folate (µg)

None

Max

The UOM that the data is converted into for this search filter is displayed next to the nutrient name

Apply

Changes to the Excel download:

An option to download standardised Per 100g/ml data has been added to the download box. Selecting this option replaces the original values in the Excel download with the converted ones.

Download Data

Standardise Per 100 g/ml nutrient values ?

Include all past versions

Past version data will be saved in a second, separate tab

Close [Download](#)

A number of columns have been added to the Excel download.

1. Last Seen in Market Date Source (column G).

This indicates the source of the Last Seen in Market Date that is provided in column F.

The sources are either "POS" or "Audit".

"POS" is point-of-sale, as in IRI's point-of-sale data (last time it was scanned in a major supermarket).

"Audit" gives an indication that we last saw the product in the market as part of an On Pack audit.

1	GTIN	Descriptive Brand	Sub Brand	Verification Date	Last Seen In Market Date	Last Seen In Market Date Source	GPC Segm	GPC Famil
2	09416312270269	Much Mor	Much Moc	2017-03-29	2020-02-17	POS	50000000:	50190000:
3								

2. Folate and Dietary Fibre values (columns AK-AN and BC-BF).

To ensure alignment between the Nutrient Range filter and the Excel download, we have added Folate and Dietary Fibre Per 100 and Per Serving values to the download.

AI	AJ	AK	AL	AM	AN	AO	AP
hyd Sodium Per 100	Sodium Per 100 UOM	Folate Per 100	Folate Per 100 UOM	Dietary Fibre Per 100	Dietary Fibre Per 100 UOM	Energy Per Serving	Energy Per Serving UOM
	81 mg					525	kJ

BA	BB	BC	BD	BE	BF	BG	BH
Sodium Per Serving	Sodium Per Serving UOM	Folate Per Serving	Folate Per Serving UOM	Dietary Fibre Per Serving	Dietary Fibre Per Serving UOM	NIP Footnotes	Alcohol %
	44 mg					Serving size: 54g (100ml)	

Changes to the Product Detail Page

We have added the Last Seen in Market Date Source (described above) to the Product Detail Page.

No Ugly Ginger Wellness Tonic 500ml

Product Summary

GPC Family	Beverages	Verification Date	17 May 2019
GPC Brick	Drinks Flavoured - Ready to Drink	Last Seen in Market Date	30 August 2020
Brand	No Ugly	Last Seen in Market Date Source	POS
Health Star Rating	Not Specified	GTIN	9421905073004