

Issue SHF2319

PRODUCT NAME

Cherry & Lime flavoured sparkling drink
with Manuka Honey & Maca root extract

Contains caffeine (40mg per portion)
Not recommended for children or pregnant women

(NB The statements related to caffeine must be in the same field of vision as the name of the food)

PRODUCT LEGAL DESCRIPTION

Sparkling Cherry and Lime flavoured drink with Manuka honey, natural flavourings,
maca root extract and added vitamins

INGREDIENT DECLARATION

Carbonated Water, Cherry Juice from Concentrate (14%), Lemon Juice from Concentrate, Manuka
Honey (4%), Natural Flavourings (Red Cherry, Lime), Maca Root Extract (0.2%), Green Tea Extract
(L-Theanine), Natural Coffee Extract (Contains Caffeine), Natural Flavouring (Containing Steviol
Glycosides), Vitamins (B1, B2, B3, B5, B6, B7, B9, B12).

ALLERGY ADVICE

[Note: Based on information provided and risk assessments of raw material specifications: this end-product does not contain any
declared allergens. However, please note that the production site and any production methods may lead to this product requiring an
allergen warning statement e.g. may contain Soya. Please refer your own allergen risk assessment.]

DIETARY REQUIREMENT

Suitable for Vegetarians	Yes
Suitable for Vegans	No
Organic	No
Suitable for Halal	No
Suitable for Kosher	No

PACK COPY INFORMATION



SHfoodie
Mapping your
route to market

250 ml e

NUTRITION INFORMATION

Typical Nutrition Values per 100 ml	Nutrition values per serving	
	250	1
Energy	kJ	77
Energy	kcal	18
Fat	g	0g
of which Saturates	g	0g
Carbohydrate	g	4.3g
of which Sugars	g	3.8g
Protein	g	0g
Salt	g	0.01g

Reference intake of an average adult (8400kJ / 2000kcal) (R)

CUSTOMER: Antonio & Yalda

PRODUCT CLAIMS

Low Calorie
375mg Maca Root Extract per portion
40mg Green Tea Extract (L-Theanine) per portion
40mg Caffeine per portion derived from Coffee Bean
Extract Vitamin B1 25% R
Vitamin B2 25% R
Vitamin B3 25% R
Vitamin B5 25% R
Vitamin B6 25% R
Vitamin B7 25% R
Vitamin B9 25% R
Vitamin B12 25% R
Source of Vitamin B1, B2, B3, B5, B6, B7, B9 and B12

VITAMINS

Typical Nutrition Values per 100 g	Nutrition values per serving	
	250	1 serving provides ... of the Reference Intake
Vitamin B1 (Thiamine)	mg	0.11
Vitamin B2 (Riboflavin)	mg	0.14
Vitamin B3 (Niacin)	mg	1.6
Vitamin B6 (Pyridoxine)	mg	0.14
Vitamin B9 (Folate)	ug	20
Vitamin B12 (Cobalamin)	ug	0.30
Vitamin B7 (Biotin)	ug	5.0
Vitamin B5 (Pantothenic acid)	mg	0.60

N.B. Ensure Vitamins &
Minerals are declared in
correct order below

CONSUMER INFORMATION

Vitamin B6, Riboflavin, Thiamine, Vitamin B12, Biotin
contributes to normal energy-yielding metabolism.
Vitamin B6, Riboflavin, Thiamine, Vitamin B12, Biotin
contributes to normal functioning of the nervous system
Vitamin B6 contributes to normal cysteine synthesis
Vitamin B6 and Vitamin B12 contribute to normal
homocysteine metabolism.
Vitamin B6 contributes to normal protein and glycogen
metabolism.
Riboflavin contributes to the normal metabolism of iron
Vitamin B6, Thiamine, Vitamin B12 and Biotin contributes
to normal psychological function.
Vitamin B6 and Vitamin B12 contributes to normal red
blood cell formation.
Riboflavin contributes to the maintenance of normal red
blood cells.
Vitamin B6 and Vitamin B12 contribute to the normal
function of the immune system.
Vitamin B6, Riboflavin and Vitamin B12 contribute to the
reduction of tiredness and fatigue.
Vitamin B6 contributes to the regulation of hormonal
activity.

RECYCLE INFORMATION ?

To be confirmed by customer



STORAGE INSTRUCTIONS

Best served chilled. Shake bottle gently before
opening. Once open, consume immediately.

SHELF LIFE INFORMATION

Please add the following text to the labelling:
Production Date
Expiration Date
Format Required: MM/YYYY/ MM/YYYY/ MM/YYYY

CONTACT DETAILS

Produced / Packed in
... (state country of
manufacture, complete
as relevant) for on
behalf of ... (Brand
owner details)

Customer to enter email,
phone number, website
and social media details
as required (Facebook,
Twitter, etc)

BARCODE ?

To be confirmed by
customer

