PRODUCT SPECIFICATION 1. Product Details	Rocwell		
Product Name	I	Supplier Product Code	Customer Product Code
Carbonated Spring Water	I	F00RW050GRK00024	N/A
Product Description			
Rocwell 24x500ml Spk			

2. INGREDIENTS DETAILS

Please declare all additives present in product, inci	luding processing aids or packaging gases.
	0 1 10 1 10 1

Ingredients as listed on pack
(must be EXACTLY as stated on pack, using **bold**,
UPPERCASE and <u>underline</u> where neccessary)

Carbonated Spring Water

Ingredient Name	Percentage	
Carbonated Spring Water	100.00%	
total researches (must total 100%)	1000/	
total percentage (must total 100%)	100%	

3. ADDITIVES DETAILS

Please declare all additives present in product including processing aids or packaging gases. Products containing Sunset Yellow (E110), Quinoline Yellow (E104), Carmoisine (E122), Allura Red (E129), Tarrazibe (E102), Ponceau 4R (E124) will require the following statement on pack: "Name or

Enumber of the Colour : may have an adverse effect on activity and attention in children".

E Number Name Function Source
None

4. FOOD INTOLERANCE & ALLERGENS INFORMATION

Intolerance & Allergens Declaration	Contained in Product	Presence attributed to:	Also handled in
			factory
Cereals containing gluten (wheat, rye, barley, oats, spelt, kumat or	No		
their hybridised strains) and products thereof	140		
Crustaceans and products thereof	No		
Eggs and products thereof	No		
Fish and products thereof	No		
Peanuts and products thereof	No		
Soybeans and products thereof	No		
Milk and products thereof	No		
Nuts, almonds, hazelnuts, walnut, cashew, pecan nut, brazil nut,	No		
pistachio, macadamia, and queensland and products thereof	NO		
Celery and products thereof	No		
Lupin and products thereof	No		
Molluscs and products thereof	No		
Mustard and products thereof	No		
Sesame seeds and products thereof	No		
Sulphur dioxide and sulphites at concentrations of more than 10ppm	No		

5. GM DECLARATION

Does the product/ingredient contain genetically modified materials?	No	1	
if yes, please give details: No			
Is the product/ingredient* produced from, but NOT containing, genetically modified material?			

if yes, please give details: No

*"ingredients" includes additives, flavourings, processing aids and materials used in the manufacture of these

6. MICROBIOLOGICAL STANDARD

Testing Lab is Accredited	Yes		
Test	Method	Target	Frequency
Total Viable Count	MP55- TVC [22°C 68Hrs]	<100	Each Batch
Total Viable Count	MP55 - TVC [37°C 44Hrs]	<20	Each Batch
Pseudomonas /g	MP59 -Enumeration of Pseudomonas aeruginosa by membrane	Not detected in	
	filtration	250ml	Each Still Batch
Escherichia coli	MP56 - Enumeration of Coliforms and E. coli by membrane	Not detected in	
	filtration (MLGA)	250ml	Each Still Batch
Coliforms	MP56 - Enumeration of Coliforms and E. coli by membrane	Not detected in	
	filtration (MLGA)	250ml	Each Batch
Sporulated Sulphite	Enumeration of presumptive Sulphite Reducing Clostridia /	Not detected in	
Reducing Anaerobes	SulphiteReducing Anaerobes. Colony Count Technique at 37°C.	250ml	6 Monthly - At Source
Cryptosporidium/Giardia	Cryptosporidium with Giardia Grab present in 10 litres	Not detected	6 Monthly - At Source
Mould	Not applicable		
Yeast	Not applicable		

PRODUCT SPECIFICATION 1. Product Details Product Name Carbonated Spring Water Product Description Rocwell 24x500ml Spk

7. CHEMICAL INFORMATION				
Parameter At source Typical		Frequency		
values	Target	@Source		
pH at Source	7.90	3 times a year		
Magnesium mg/l	7.00	3 times a year		
Sodium mg/l	12.00	3 times a year		
Potassium mg/l	0.78	3 times a year		
Calcium mg/l	50.00	3 times a year		
Chloride mg/l	17.00	3 times a year		
Nitrate mg/l	6.53	3 times a year		
Sulphate mg/l	20.50	3 times a year		
Dry residues at 1800C mg/l2	235.00	3 times a year		
Bicarbonate mg/l	139.00	3 times a year		

8. ORGANOLEPTIC INFOMATION Parameter There should be no aromas associated with this product Colour Clear colourless liquid Flavour No "off" or unusual flavours Texture As water

9. PHYSICAL IN	IFORMATION
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Test	Target	Frequency
Code	Visual Check	Every 60 minutes
Volume	Weighing	Every 30 minutes
Cap Torque	9-21 psi/ft	Every 30 Minutes
Carbonation	min 3.2 max 3.6	Every 30 minutes
Taste	Taste	Every 60 minutes
Bottle Cut test	Per bottle spec	Each run
pH (flavours only)	0.00	Each batch
Acidity (flavours only)	0.00	Each Batch
Manganese	<60ųg/l	After backflush

10. NUTRITIONAL INFORMATION (Typical values pe		
Value		
Not applicable		
Not applicable		
0.00		
0.00		
0.00		
0.00		
0		

er 100g or per 100ml	, analytical results only)	
	Parameter	Value
	Fat (g)	0
1	of which saturates (g)	0
	of which mon unsaturates (g)	0
	of which polyunsaturates (g)	0
7	of which trans fattt acid (g)	0
1	Sodium (g)	0
1	Salt (g)	0

11. DIETARY DECLARATION The following claim?

does the product meet the following claim?		
Suitable for Vegeterians	Yes	
Suitable for Vegans	Yes	
Suitable for Coeliacs	Yes	
Suitable for Lactose		
Intolerant	Yes	
Suitable fof Kosher diets	Yes	

Suitable for Halal diets	Yes
Suitable for Diabetics (sugar free	Yes
Contains Alchohol	No
Reduced in Salt	No
Reduced in Fat	No

12. GELATINE DECLARATION

Does this product contain Gelatine?	Not applicable
If Yes, please declare source	Not applicable

13. PRODUCT CLAIMS (Claim(s) must be substantiated with paperwork) | Protected Designation of Origin (PDO) | Not applicable | | Wheat free? | Not applicable |

Wheat free?	Not applicable
Free range?	Not applicable
Organic?	Not applicable

14. SHELF LIFE DETAILS

Total Shelf Life (months)	12	
Shelf Life Starts From	Day of manufacture	
Minimum Shelf life on Delivery (months)		
Shelf Life Once Opened (days)	3	

15. DELIVERY / STORAGE CONDITIONS

Delivery	Ambient	
Storage	Ambient	
Other Storage	Out of suplight and away from strong ode	nurc
Info./Instructions	Out of sunlight and away from strong odours	

16. PRODUCT RELEASE DETAILS

Foreign Body Detection

rereign bour beteetien					
Metal Detector:	Not applicable	Magnetic Detection	Not applicable		
X-ray Analysis:	Not applicable	Visual Spotters	Not applicable		

PRODUCT SPECIFICATION 1. Product Details Product Name Carbonated Spring Water Supplier Product Code F00RW050GRK00024 Customer Product Code Product Description Rocwell 24x500ml Spk 17. PACKAGING & PALLETIZATION Is the packaging material food grade and complies with UK / EU legislation regarding materials

and articles in contact with fo	od?	ion regarding materials	Yes		
Product packed to	Minimum weight	T1	Not applicable	T2	Not applicable

				-	
Product packed to	Minimum weight	T1	Not applicable	T2	Not applicable
(if average weight please state	e T1 and T2), please state units clearly				

(2.2.2808.10 p. 2.2.2 2.2.2 2.2.7, p. 2.2.2 2.2.2.7)					
Product packed In		Not applicable			
if modified atmosphere pleas		e state gas & concentr	ation:		
Gas Name	N/A	Concentration	N/A		
Gas Name	N/A	Concentration	N/A		
Gas Name	N/A	Concentration	N/A		

Primary UNIT details

Net weight of unit (g)	520
Unit Dimensions	65mm x 209mm x 65mm

Primary PACK details

Number of Primary units per	Primary Pack	1
Net weight of pack (g)	520	
Gross weight of pack (g)	520	
Pack Dimensions	ack Dimensions 65mm x 209mm x 65r	
Can Tuna	Closure - 28mm DS SUS 1881 - Eco	
Cap Type	Natural	
Bottle Type	Preform - Clear 1881 - 18.5g Virgin	
Alternative supply preform 0		

Secondary PACK details

occommung interest actume		
Number of Primary packs per	Secondary pack	24 x 500ml
Net weight of pack (g)	12510	
Gross weight of pack (g)	12510	
Pack Dimensions	390mm x 215mm x 26	60mm

Tertiary PACK details

Number of Secondary packs p	er Tertiary pack	72
Net weight of pack (g)	931238	
Gross weight of pack (g)	931238	
Pack Dimensions	1200mm x 1440mm x 1000mm	
Layerpads	None	
Layer pad distribution	None	
Top Sheet	Shrink Film - 1750mm X 70mu Top Sheet	

Palletization Information

Pallet Type	1000x1200 CHEP	
No of cases per layer	12	
No of cases per pallet	72	

18. LABELLING

please enclose an example of current label &/o packaging.

Durability Date Type	BBE		
	Month\Year		
Location of date code on the packagaing		Neck of bottle	
Lot Number Format	L +line+year+day		Г
Lot Number details	As above		
Primary pack Bar code	5020097543339		Г
Secondary pack Bar code	05020097643336		
Tertiary pack Bar code	05020097643336		

19. PREPARATION / USAGE INSTRUCTIONS

1511 NEI ANATION / COAGE MOTROCTIONS	
Product is ready to eat as supplied	Yes

520
yes
0.00
no
no

Material description	Shrink Film (MIG 703)	Shrink Film - 550mm x 60mu (MIG 703)	
weight of packaging(g)	50		
Recyclable?	No]	
if yes state code]	
Biodegradable?	no	1	
Re-Usable?	no]	

Material description		
	Stretch Fil	m - 500mm x 17mu
weight of packaing(g)	400	
Recyclable?	no	
if yes state code		
Biodegradable?	no	
Re-Usable?	no	\neg

Carbonated Spring Water

PRODUCT SPECIFICATION

1. Product Details Supplier Product Code F00RW050GRK00024 Product Name Customer Product Code

Product Description Rocwell 24x500ml Spl

20. SUPPLIER DECLARATION:

It is warranted that:

- I. The foodstuff, packaging and label (as appropriate) conform to all relevant UK and EU legal requirements at the time of supply.
- II. The supplier is responsible to informing the customer in writing in advance of any proposed change of formulation, manufacturing process or packaging materials. No change is to be made without the prior knowledge and prior written agreement with the customer
- III. Product deemed of unsuitable quality upon delivery, does not meet its indicted shelf life requirements, out of date, damaged, packaged poorly or product quantity is short, or any other reasonable quality or safety issue that arises through no fault of the customer will be returned to the supplier at the supplier's cost.
- IV. The product is prepared, processed, packaged and handled under strict hygiene conditions consistent with the principles of Good Manufacturing Practice. Conform to all relevant UK and EU legal requirements at the time of supply.
- V. Materials shall be transported in clean vehicles of a high standard suitable for transportation of food. They shall be free from infestation and contamination and provide the appropriate conditions of temperature.
- VI. I confirm to the best of my knowledge that the information above is correct in so far as they are stated or implied.

Name:	B Quinn		
Position:	Director	E-mail Address:	brian@rocwellwater.com
Date:			
	26/10/2022		
			·
Customer Signature:			
Name:		Contact Number:	
Position:		Fax Number:	
Date:		E-mail Address:	