



Finished Product Specification	
Product Code	BA105531
Product Name	Bright Rainbow Egg Sprinkles
Legal Description	Sugar Sprinkles
Medium	Sugar Sprinkles
Specification Date	13/03/2023
Specification Version Number	1

RSPO Certification	Segregated
RSPO Membership Number	9-1583-16-000-00
RSPO Certificate	BMT-RSPO-000776
Download current RSPO certificate	http://bakeart.co.uk/certificates&policies.php

SUPPLIER	BakeArt Limited
	Unit 18/19 Merchant Court
	North Seaton Industrial Estate
	Ashington
	Northumberland
	NE63 0YH
CONTACT	Tony Wadley
TELEPHONE	07966 793806
EMAIL	tony@bakeart.co.uk
OFFICE TELEPHONE	01792 293689
OFFICE EMAIL	admin@bakeart.co.uk
OUT OF HOURS	07966 793806 (Tony Wadley, Director)
	01792 363361 (Michelle Wadley, Director)
TECHNICAL	technical@bakeart.co.uk



Product Dimensions: H:mm L:8mm B:6mm D:mm Case size - 5 kg

Ingredients Declaration

Ingredient Name	Function	%	Country Of Origin
Sugar	Base	73.53837	Belgium, Finland,
			Germany, The
Derived from:Beet. Sugar not			NetherlandsUnited
filtered with bone charBeet /			Kingdom
Anti-caking agent from			
plantBeet - Non declarable			
carrier			

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			·
Rice Flour	Base	6.08	Australia, Brazil, Cambodia, Egypt, Greece,
Derived from:Rice. Produced			Guyana, India,
in accordance with Reg (EC)			Kazakhstan, Myanmar,
No 1829/2003 & (EC) No			Paraguay, Portugal,
1830/2003 & their			Puerto Rico, Spain,
amendments, Foodchain ID			Thailand, Turkey,
Non GMO Cert No. 2459513			Thalland, Turkey,
UK1673-02. Tested for			
Pesticides (Multiscreen),			
Mycotoxins (Aflatoxins,			
Ochratoxin A), Heavy Metals			
(Cadmium, Lead & Arsenic).			
Supplier tests on intake, then			
every 2 years. Glucose Syrup	Base	5.27086	France,
Giucose Syrup	Dase	5.27000	Fiance,
Derived from:Wheat (not			
declarable) Brix: 82.2 – 83.2			
Palm Oil	Base	5.06167	Indonesia, Malaysia,
			Papua New Guinea,
Derived from:Palm (RSPO -			Solomon Islands,
SG)			ŕ
Vegetable Fat (Palm	Base	2.02725	Brazil, Colombia,
Kernel, Palm Oil)			Indonesia, Malaysia,
,			Papua New Guinea,
Derived from:Palm kernel			'
(56%) Palm Oil (44%) RSPO-			
SG			
Water	Base	2.02334	United Kingdom,
Invert Cugar Curus	Page	1 6210	The Notherlands
Invert Sugar Syrup	Base	1.6218	The Netherlands,
Derived from:Beet (Brix: 67.5 - 69.5%)			
E341 (iii) Tricalcium	Anti-caking agent	0.66908	Germany,
phosphate	Anti-caking agent	0.00908	Germany,
Dominal for the Collins			
Derived from:Calcium - from			
plant / Non declarable			
carryover additive. E415 Xanthan Gum	Thickeners	0.60818	Austria,
L-10 Adminian Juli	THOROHOIS	0.00010	, aotria,
Derived from:Fermentation			
with Xanthomonas campestris			
E414 Gum Arabic	Thickeners	0.60818	Sudan (Kordofan
			Region),
Derived from:Vegetable -			
Stems of Acacia Senegal			
		I.	1

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Maltodextrin	Carriers	0.58162	Austria, Belgium,
Dariyad fram:Cara SCC			Bulgaria, China, Croatia,
Derived from:Corn - SGS Non GMO Cert No.			Cyprus, Czech Republic,
SK19/2968 - Non declarable			Denmark, Estonia,
carrier, serves no function in			Finland, France, Germany,
finished productMaize / potato			Greece, Hungary, Ireland,
- Non declarable carrier,			Italy, Latvia, Lithuania,
serves no function in finished			Luxembourg, Malta,
productPotato/Corn - Non			Poland, Portugal,
declarable carrier; Non GMO			Romania, Serbia,
In accordance with (EC) No			Slovakia, Slovenia, Spain,
1829/2003 and (EC) No			Sweden, The Netherlands,
1830/2003			Ukraine, United Kingdom,
E415 Xanthan Gum	Stabilisers	0.5	China,
Dorived frame Vand			
Derived from:Xanthomonas Campestris			
E471 Mono - and	Emulsifier	0.40545	Denmark,
Diglycerides of Fatty Acids			
g., condoo of fally Abids			
Derived from:Palm (RSPO-			
SG)			
E422 Glycerol	Humectant	0.40545	Germany,
,			
Derived from:Rapeseed. In			
accordance with Guideline EU			
1829/2003 and EU 1830/2003			
this product is free from			
obligatory declaration			
E162 Beetroot red	Colours	0.18967	France,
1	i	1	
			GermanyPolandUnited
Derived from:Beta vulgaris L.			
Derived from:Beta vulgaris L.			GermanyPolandUnited Kingdom
	Base	<0.1%	GermanyPolandUnited Kingdom China, India, United
Derived from:Beta vulgaris L. Sunflower oil			GermanyPolandUnited Kingdom
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower -			GermanyPolandUnited Kingdom China, India, United
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier	Base	<0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom,
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower -			GermanyPolandUnited Kingdom China, India, United
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier Maltodextrin	Base	<0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom,
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier Maltodextrin Derived from:Potato - Non	Base	<0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom,
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier Maltodextrin Derived from:Potato - Non declarable carrier serves no	Base	<0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom,
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier Maltodextrin Derived from:Potato - Non declarable carrier serves no function in finnished product	Base	<0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom, The Netherlands,
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier Maltodextrin Derived from:Potato - Non declarable carrier serves no	Base	<0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom, The Netherlands, China, India, United
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier Maltodextrin Derived from:Potato - Non declarable carrier serves no function in finnished product	Base	<0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom, The Netherlands,
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier Maltodextrin Derived from:Potato - Non declarable carrier serves no function in finnished product Trehalose	Base Base Stabilisers	<0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom, The Netherlands, China, India, United
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier Maltodextrin Derived from:Potato - Non declarable carrier serves no function in finnished product Trehalose Derived from:Beet / Cane. FUNCTION Stabiliser Not	Base Base Stabilisers	<0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom, The Netherlands, China, India, United
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier Maltodextrin Derived from:Potato - Non declarable carrier serves no function in finnished product Trehalose Derived from:Beet / Cane. FUNCTION Stabiliser Not declarableSugar from Beet - Non declarable carrier	Base Base Stabilisers	<0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom, The Netherlands, China, India, United
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier Maltodextrin Derived from:Potato - Non declarable carrier serves no function in finnished product Trehalose Derived from:Beet / Cane. FUNCTION Stabiliser Not declarableSugar from Beet -	Base Base Stabilisers	<0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom, The Netherlands, China, India, United
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier Maltodextrin Derived from:Potato - Non declarable carrier serves no function in finnished product Trehalose Derived from:Beet / Cane. FUNCTION Stabiliser Not declarableSugar from Beet - Non declarable carrier	Base Base Stabilisers	<0.1% <0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom, The Netherlands, China, India, United States,
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier Maltodextrin Derived from:Potato - Non declarable carrier serves no function in finnished product Trehalose Derived from:Beet / Cane. FUNCTION Stabiliser Not declarableSugar from Beet - Non declarable carrier Safflower Derived from:Safflower	Base Base Stabilisers Colouring foodstuff	<0.1% <0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom, The Netherlands, China, India, United States,
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier Maltodextrin Derived from:Potato - Non declarable carrier serves no function in finnished product Trehalose Derived from:Beet / Cane. FUNCTION Stabiliser Not declarableSugar from Beet - Non declarable carrier Safflower Derived from:Safflower Extract (Carthamus	Base Base Stabilisers Colouring foodstuff	<0.1% <0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom, The Netherlands, China, India, United States,
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier Maltodextrin Derived from:Potato - Non declarable carrier serves no function in finnished product Trehalose Derived from:Beet / Cane. FUNCTION Stabiliser Not declarableSugar from Beet - Non declarable carrier Safflower Derived from:Safflower Extract (Carthamus Tinctorius).	Base Base Stabilisers Colouring foodstuff	<0.1% <0.1% <0.1% <0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom, The Netherlands, China, India, United States, China,
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier Maltodextrin Derived from:Potato - Non declarable carrier serves no function in finnished product Trehalose Derived from:Beet / Cane. FUNCTION Stabiliser Not declarableSugar from Beet - Non declarable carrier Safflower Derived from:Safflower Extract (Carthamus	Base Base Stabilisers Colouring foodstuff	<0.1% <0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom, The Netherlands, China, India, United States,
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier Maltodextrin Derived from:Potato - Non declarable carrier serves no function in finnished product Trehalose Derived from:Beet / Cane. FUNCTION Stabiliser Not declarableSugar from Beet - Non declarable carrier Safflower Derived from:Safflower Extract (Carthamus Tinctorius). E414 Gum arabic	Base Base Stabilisers Colouring foodstuff Stabilisers	<0.1% <0.1% <0.1% <0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom, The Netherlands, China, India, United States, China,
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier Maltodextrin Derived from:Potato - Non declarable carrier serves no function in finnished product Trehalose Derived from:Beet / Cane. FUNCTION Stabiliser Not declarableSugar from Beet - Non declarable carrier Safflower Derived from:Safflower Extract (Carthamus Tinctorius). E414 Gum arabic Derived from:Maize / Non	Base Base Stabilisers Colouring foodstuff Stabilisers	<0.1% <0.1% <0.1% <0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom, The Netherlands, China, India, United States, China,
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier Maltodextrin Derived from:Potato - Non declarable carrier serves no function in finnished product Trehalose Derived from:Beet / Cane. FUNCTION Stabiliser Not declarableSugar from Beet - Non declarable carrier Safflower Derived from:Safflower Extract (Carthamus Tinctorius). E414 Gum arabic	Base Base Stabilisers Colouring foodstuff Stabilisers	<0.1% <0.1% <0.1% <0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom, The Netherlands, China, India, United States, China,
Derived from:Beta vulgaris L. Sunflower oil Derived from:Sunflower - Non declarable carrier Maltodextrin Derived from:Potato - Non declarable carrier serves no function in finnished product Trehalose Derived from:Beet / Cane. FUNCTION Stabiliser Not declarableSugar from Beet - Non declarable carrier Safflower Derived from:Safflower Extract (Carthamus Tinctorius). E414 Gum arabic Derived from:Maize / Non	Base Base Stabilisers Colouring foodstuff Stabilisers	<0.1% <0.1% <0.1% <0.1%	GermanyPolandUnited Kingdom China, India, United Kingdom, The Netherlands, China, India, United States, China,

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E163 Anthocyanins	Colours	<0.1%	China,
Derived from:Red Cabbage - Extraction from Aluminium Lake			
Spirulina Powder	Colouring foodstuff	<0.1%	China, United States,
Derived from:Arthrospira Plantensis Algae			
E1520 Propan-1,2-diol;	Humectant	<0.1%	France, Germany, Spain,
propylene glycol			The Netherlands,
Derived from:Synthetic - Non declarable carrier			
Spirulina Concentrate	Colouring foodstuff	<0.1%	China, India, United States,
Derived from:Arthrospira Platensis Algae			
E202 Potassium sorbate	Preservatives	<0.1%	China,
Derived from:Sorbic Acid & Potassium Hydroxide. Sulphur dioxide & Sulphites ARE NOT (added) at concentrations of more than 10mg/kg - Non declarable carrier			
E160a Carotenes	Colours	<0.1%	Australia,
Derived from:Dunaliella Salina (Algal) CAS No. 7235-40-7			
E331iii Trisodium Citrate	Acidity Regulator	<0.1%	China,
Derived from:Corn - Non GMO In accordance with (EC) No 1829/2003 and (EC) No 1830/2003, Non declarable carryover additive			
E307 Alpha-tocopherol	Antioxidants	<0.1%	Germany,
Derived from:Synthetic - Non declarable carrier / CAS No. 4345-03-3			
E300 Ascorbic Acid	Acidity Regulator	<0.1%	China,
Derived from:Corn (Maize) - NON GMO IP Supply Chain Standard SGS V4.0 / Cert No. CN19/10539. Non declarable carrier			
E330 Citric Acid	Acidity Regulator	<0.1%	Austria, France,
Derived from:Maize / molasse (beet/cane) - Non declarable carryover additive			Germany, Switzerland,
Glycerine	Base	<0.1%	Ireland,
Derived from:Rapeseed - Non Declarable carrier			

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E300 Ascorbic acid	Antioxidants	<0.1%	China,
Derived from:Maize - Non declarable carrier / Non GMO in accordance with Reg (EC) No 1829/2003 & (EC) No 1830/2003 inc amendments			
E331(iii) Trisodium citrate	Carriers	<0.1%	China,
Derived from:Sodium Salts of Citric Acid FUNCTION carrier Not declarable			

Ingredients Declaration

Ingredients: Sugar, Rice Flour, Glucose Syrup, Palm Oil, Vegetable Fat (Palm Kernel, Palm Oil), Invert Sugar Syrup, Thickeners: Xanthan Gum, Gum Arabic; Stabilisers: Xanthan Gum; Emulsifier: Mono - and Diglycerides of Fatty Acids; Humectant: Glycerol; Colours: Beetroot, Anthocyanin, Carotenes; Colouring foodstuff: Safflower, Spirulina, Spirulina Concentrate.

Allergy Information			
Peanuts	-	Sesame	-
Fish	-	Eggs	-
Soya	-	Milk	-
Lupin	-	Nuts	-
Celery	-	Mustard	-
Crustaceans	-	Molluscs	-
Cereals	-	Sulphur Dioxide	-
+ Product contains, +/- Product may contain, - Does not contain			

Additional Information		

Allergen Statement	
This product is free from allergens	

Product Shelf Life:		
Maximum Life from date of manufacture: in months	12	
Minimum Shelf Life on Delivery: in months	9	
Shelf Life Once Opened: in months	3	

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Nutritional Information	
Energy KJ	1697.0
Energy Kcal	401.5
Fat	7.1
Fat (Saturated)	1.0
of which mono-unsaturates	0.0
of which polysaturates	0.0
Carbohydrates	83.9
Sugars	76.1
of which polyols	0.0
of which starch	0.0
Protein	0.4
Sodium	0.0
Salt	0.0
Fibre	0.0
Moisture	0.0
Ash	0.0

Recommended Storage Conditions

Ambient storage in cool (15 - 20°C) dry conditions, protected from light and strong odours.

The natural colours used in this product are highly sensitive to light and temperature; the colour will change where variations to recommended storage conditions occur.

The natural colours used in this product are highly sensitive to pH; the colour will change where pH is < 5.5.

Packaging						
	Material	Size	Guage	Weight	Qty per	Total weight
Component					pack	per pack
Blue plastic	Polythene	419 x		31.4g	2	62.8g
bags		686mm				
Sprinkle	Double	325mm x		266.8g	1	266.8g
Box	Walled	225mm x				
	Cardboard	125mm				

Palm Oil Percentage	
Total Palm Oil (%)	4.26
Total Palm Kernel (%)	0.75
Total Palm Oil & Palm Kernel in product (%)	5.01

M&S Approved Sites	
Supplier	0
Supplier Code	
Manufacturing Site	

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Free From:			
Artificial Colours	Yes	Artificial Flavours	Yes
Artificial Sweetners	Yes	Preservatives	No
MonoSodiumGlutamate	Yes	Modified Organisms	Yes
Irradiated Ingredients	Yes	Hydrogenated Fats	Yes

Suitable For:			
Nut/Seed Allergy	Yes	Lacto-Ovo Vegetarian	Yes
Sufferers			
Lactose Intolerance	Yes	Vegetarians	Yes
Coeliacs	Yes	Vegans	Yes
Kosher	Yes without Certification	Halal	Yes without Certification

Microbiological Standards

more out or					
Microorganism	Typical	Maximum	Units	Method	Frequency
TVC	10,000	50,0000	Cfu/g	External Lab	annual
Enterobacteriaceae	100	1000	Cfu/g	External Lab	annual
E.coli	<10	10	Cfu/g	External Lab	annual
Yeast	<100	1000	Cfu/g	External Lab	annual
Staphylococcus Aureus	<10	100	Cfu/g	External Lab	annual
Salmonella Species	Not detected	Not detected	Cfu/g	External Lab	annual

Tariff Code	
17 04 90 99 91	

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QUALITY AND FOOD SAFETY

Due to the manufacturing process, the natural colours used in these products, may vary slightly from batch to batch and show slight variation over time.

It is the Customers responsibility to ensure that this product is suitable for their intended purpose.

All details of the product and specification will remain the property of BakeArt Ltd. Neither party is empowered to disclose any details to a third party or make any changes to the specification without agreement in writing from BakeArt or the supplier as appropriate.

We hereby warrant as follows: -

- 1. That all food (as defined by the Food Safety Act 1990 and/or any regulations made thereunder) which is supplied to you by us from time to time whether directly or indirectly complies at the date of delivery in all respects with the said Act and/or regulations made thereunder and all other United Kingdom legislation and regulations relating to the supply or sale of food, and
- 2. That all food which is supplied to you by us is free from the prohibited additives as listed within the BakeArt Additives Policy, and
- 3. (Without prejudice to the generality of the foregoing) that all such food so supplied by us has not prior to delivery been rendered injurious to health and at delivery complies with food safety requirements and is at delivery of the nature, substance and quality described and is not at delivery described whether by means of a label or otherwise or presented in such a way so as to be false or misleading as to the nature or substance or quality of the food, and
- 4. That we have carried out in relation to all such food so supplied by us such checks as a major prudent manufacturer would reasonably have carried out to comply with all the aforementioned legislation and regulations and we hereby declare that it is in all the circumstances reasonable for you to rely on those checks, and
- 5. That all our premises, equipment, machinery and other apparatus of whatever nature used in connection with the manufacture, storage, supply and sale of food comply with the standards of cleanliness and hygiene prescribed by the said Act and/or regulations made thereunder.

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