



| Finished Product Specification | |
|--------------------------------|--------------------------------|
| Product Code | BA107797 |
| Product Name | Ursula Unicorn Sprinkles CPW |
| Legal Description | Sugar Sprinkles |
| Medium | Shaped Sugar Sprinkles – Mixed |
| Specification Date | 14/10/2024 |
| Specification Version Number | 1 |

| RSPO Certification | Segregated |
|------------------------|------------------|
| RSPO Membership Number | 9-1583-16-000-00 |
| RSPO Certificate | BMT-RSPO-000776 |

For use as cake decorations, not for resale.

| SUPPLIER | BakeArt Limited | |
|------------------|------------------------------------------|--|
| | Unit 18/19 Merchant Court | |
| | North Seaton Industrial Estate | |
| | Ashington | |
| | Northumberland | |
| | NE63 0YH | |
| CONTACT | Michelle Wadley | |
| TELEPHONE | 01792 293 689 | |
| EMAIL | sales1@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 | sales1@bakeart.co.uk | |



Case size - 5 kg

Pantone: Cerise-2060u, Pink-510u, White-No Pantone

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| Full recipe | | | | | |
|-------------------------------|-------------------|-----------------|------------------------------------|--|--|
| Ingredient Name | Function | % | Country Of Origin | | |
| Sugar | Base | 78.232386632295 | Country Of Origin Austria, France, | | |
| Derived from: Beet | Dase | 78.232380032293 | Germany, Hungary, United | | |
| Beet. Sugar not filtered with | | | Kingdom | | |
| bone char | | | Kingdom | | |
| Beet / Anti-caking agent | | | | | |
| | | | | | |
| from plant Glucose Syrup | Base | 4.95311336598 | Czech Republic, France, | | |
| Derived from: 100s & | Dase | 4.95511556596 | • | | |
| 1 | | | Hungary | | |
| 1000s glucose syrup | | | | | |
| derived from Corn (Brix: | | | | | |
| 42%) Wheat. Wheat not | | | | | |
| | | | | | |
| declarable Non declarable | | | | | |
| <20ppm. (Brix: 80 - 85%). | | | | | |
| Non GMO | D | 4.007000 | Destroyal Oneig | | |
| Rice Flour | Base | 4.887282 | Portugal, Spain, | | |
| Derived from: Rice. Tested | | | | | |
| annually for pesticides | | | | | |
| (multiscreen), mycotoxins | | | | | |
| (aflatoxins, ohratoxin A), | | | | | |
| Heavy metals (cadmium, | | | | | |
| lead & arsenic). In | | | | | |
| accordance with EC | | | | | |
| regulations 1829/2003 & | | | | | |
| 1830/2003 does not require | | | | | |
| GMO labelling declaration | | | | | |
| Palm Oil | Base | 4.0767084 | Indonesia, Malaysia, | | |
| Derived from: Palm | | | Papua New Guinea, | | |
| (RSPO - SG) | | | Solomon Islands, | | |
| Water | Base | 2.59992932491 | United Kingdom, | | |
| Derived from: Potable | | | | | |
| Mains | _ | | | | |
| Vegetable Oil | Base | 1.335611821885 | Austria, Belgium, | | |
| Derived from: Palm RSPO- | | | Bulgaria, Croatia, Cyprus, | | |
| SG, Rapeseed. (Non | | | Czech Republic, | | |
| GMO). Palm Oil 51.03%, | | | Indonesia, Italy, Latvia, | | |
| Rapeseed 48.97%. | | | Lithuania, Luxembourg, | | |
| | | | Malaysia, Malta, Papua | | |
| | | | New Guinea, Solomon | | |
| | | | Islands, | | |
| Xanthan Gum | Stabilisers | 0.894372606 | China (Not Xinjiang | | |
| Derived from: | | | Region), | | |
| Xanthomonas Campestris | | | | | |
| E341 (iii) Tricalcium | Anti-caking agent | 0.876650546655 | Germany, | | |
| phosphate | | | | | |
| Derived from: Calcium - | | | | | |
| from plant / Non declarable | | | | | |
| carryover additive. | | | | | |
| Gum Arabic | Stabilisers | 0.73688928104 | Chad, Niger, | | |
| Derived from: Acacia | | | | | |
| Senegal | | | | | |
| Glycerol | Humectant | 0.377655756533 | Belgium, Czech Republic, | | |
| Derived from: Rapeseed. | | | France, Germany, | | |
| Non GMO. Declarable. | | | Hungary, Poland, | | |
| | 1 | | | | |

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| E422 complies with EU regulations 2023/1329 and 2023/1428. | | | Romania, The Netherlands, United Kingdom, |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Beetroot | Colours | 0.25756 | France, Germany, |
| Derived from: Beta | Colodis | 0.23730 | Poland, United Kingdom, |
| 1 | | | Polariu, Officed Kingdoffi, |
| vulgaris L. | | | |
| Beta Vulgaris L. | <u> </u> | | <u> </u> |
| Dextrose | Base | 0.230277900325 | Belgium, Bulgaria, China |
| Derived from: Wheat, | | | (Not Xinjiang Region), |
| Maize. Non GMO. Dextrose | | | France, |
| 10-20%, Maltose 10 - 20%. | | | |
| Specific gravity (at 20°C 80 | | | |
| -90). | | | |
| Fructose | Base | 0.230277900325 | France, Hungary, |
| Derived from: Maize,Corn | | | Romania, Turkey, |
| Syrup. Non GMO | | | |
| Maltodextrin | Carriers | 0.2076 | , Austria Belgium Bulgaria |
| Derived from: Cassava, | | | China (Not Xinjiang Region) |
| Maize.Non GMO. Non | | | Croatia Cyprus Czech |
| declarable carrier, serves | | | Republic Denmark Estonia |
| no function in finished | | | Finland France Germany |
| product. | | | Greece Hungary Ireland |
| Maize, Potato - Non | | | Italy Latvia Lithuania |
| | | | |
| declarable carrier, serves | | | Luxembourg Malta |
| no function in finished | | | Netherlands Poland |
| product. Non GMO | | | Portugal Romania Slovakia |
| | | | Slovenia Spain Sweden |
| Mono - and Diglycerides of | Emulsifier | 0.036844464052 | Brazil, Colombia, |
| Fatty Acids | | | Ecuador, Guatemala, |
| Derived from: Palm Oil. | | | Honduras, Indonesia, Ivory |
| | | | - |
| RSPO-SG. E471 complies | | | Coast, Malaysia, Papua |
| | | | - |
| RSPO-SG. E471 complies | | | Coast, Malaysia, Papua |
| RSPO-SG. E471 complies with EU regulations | Colours | 0.0308 | Coast, Malaysia, Papua |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. | Colours | 0.0308 | Coast, Malaysia, Papua New Guinea, |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish | Colours | 0.0308 | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish Extract (Raphanus Sativus) | Colours | 0.0308 | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish Extract (Raphanus Sativus) Extraction method NOT | Colours | 0.0308 | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish Extract (Raphanus Sativus) Extraction method NOT from Lake | | | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang Region), |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish Extract (Raphanus Sativus) Extraction method NOT from Lake Propan-1,2-diol; propylene | | 0.0308 | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang Region), , France, Germany, |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish Extract (Raphanus Sativus) Extraction method NOT from Lake Propan-1,2-diol; propylene glycol | | | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang Region), |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish Extract (Raphanus Sativus) Extraction method NOT from Lake Propan-1,2-diol; propylene glycol Derived from: | | | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang Region), , France, Germany, |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish Extract (Raphanus Sativus) Extraction method NOT from Lake Propan-1,2-diol; propylene glycol Derived from: Synthetic.Non | | | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang Region), , France, Germany, |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish Extract (Raphanus Sativus) Extraction method NOT from Lake Propan-1,2-diol; propylene glycol Derived from: Synthetic.Non declarable.No function in | | | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang Region), , France, Germany, |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish Extract (Raphanus Sativus) Extraction method NOT from Lake Propan-1,2-diol; propylene glycol Derived from: Synthetic.Non declarable.No function in final product | Carriers | 0.02952 | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang Region), , France, Germany, Netherlands, Spain, |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish Extract (Raphanus Sativus) Extraction method NOT from Lake Propan-1,2-diol; propylene glycol Derived from: Synthetic.Non declarable.No function in final product Ascorbic acid | | | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang Region), , France, Germany, Netherlands, Spain, China (Not Xinjiang |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish Extract (Raphanus Sativus) Extraction method NOT from Lake Propan-1,2-diol; propylene glycol Derived from: Synthetic.Non declarable.No function in final product Ascorbic acid Derived from: Maize. Non | Carriers | 0.02952 | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang Region), , France, Germany, Netherlands, Spain, |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish Extract (Raphanus Sativus) Extraction method NOT from Lake Propan-1,2-diol; propylene glycol Derived from: Synthetic.Non declarable.No function in final product Ascorbic acid Derived from: Maize. Non GMO. Non declarable | Carriers | 0.02952 | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang Region), , France, Germany, Netherlands, Spain, China (Not Xinjiang |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish Extract (Raphanus Sativus) Extraction method NOT from Lake Propan-1,2-diol; propylene glycol Derived from: Synthetic.Non declarable.No function in final product Ascorbic acid Derived from: Maize. Non GMO. Non declarable serves no function in | Carriers | 0.02952 | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang Region), , France, Germany, Netherlands, Spain, China (Not Xinjiang |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish Extract (Raphanus Sativus) Extraction method NOT from Lake Propan-1,2-diol; propylene glycol Derived from: Synthetic.Non declarable.No function in final product Ascorbic acid Derived from: Maize. Non GMO. Non declarable serves no function in finished product. | Carriers Antioxidants | 0.02952 | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang Region), , France, Germany, Netherlands, Spain, China (Not Xinjiang Region), |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish Extract (Raphanus Sativus) Extraction method NOT from Lake Propan-1,2-diol; propylene glycol Derived from: Synthetic.Non declarable.No function in final product Ascorbic acid Derived from: Maize. Non GMO. Non declarable serves no function in finished product. Citric Acid | Carriers | 0.02952 | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang Region), , France, Germany, Netherlands, Spain, China (Not Xinjiang Region), Austria, France, |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish Extract (Raphanus Sativus) Extraction method NOT from Lake Propan-1,2-diol; propylene glycol Derived from: Synthetic.Non declarable.No function in final product Ascorbic acid Derived from: Maize. Non GMO. Non declarable serves no function in finished product. Citric Acid Derived from: Maize, | Carriers Antioxidants | 0.02952 | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang Region), , France, Germany, Netherlands, Spain, China (Not Xinjiang Region), |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish Extract (Raphanus Sativus) Extraction method NOT from Lake Propan-1,2-diol; propylene glycol Derived from: Synthetic.Non declarable.No function in final product Ascorbic acid Derived from: Maize. Non GMO. Non declarable serves no function in finished product. Citric Acid Derived from: Maize, Molasse (beet/cane) - Non | Carriers Antioxidants | 0.02952 | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang Region), , France, Germany, Netherlands, Spain, China (Not Xinjiang Region), Austria, France, |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish Extract (Raphanus Sativus) Extraction method NOT from Lake Propan-1,2-diol; propylene glycol Derived from: Synthetic.Non declarable.No function in final product Ascorbic acid Derived from: Maize. Non GMO. Non declarable serves no function in finished product. Citric Acid Derived from: Maize, Molasse (beet/cane) - Non declarable carryover | Carriers Antioxidants | 0.02952 | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang Region), , France, Germany, Netherlands, Spain, China (Not Xinjiang Region), Austria, France, |
| RSPO-SG. E471 complies with EU regulations 2023/1329 and 2023/1428. E163 Anthocyanin Derived from: Radish Extract (Raphanus Sativus) Extraction method NOT from Lake Propan-1,2-diol; propylene glycol Derived from: Synthetic.Non declarable.No function in final product Ascorbic acid Derived from: Maize. Non GMO. Non declarable serves no function in finished product. Citric Acid Derived from: Maize, Molasse (beet/cane) - Non | Carriers Antioxidants | 0.02952 | Coast, Malaysia, Papua New Guinea, China (Not Xinjiang Region), , France, Germany, Netherlands, Spain, China (Not Xinjiang Region), Austria, France, |

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Ingredients Declaration

Sugar, Glucose Syrup, Rice Flour, Palm Oil, Water, Stabilisers: Xanthan Gum, Gum Arabic; Vegetable Oil (Palm Oil, Rapeseed), Humectant: Glycerol; Colours: Beetroot, E163 Anthocyanin; Dextrose, Fructose, Emulsifier: Mono - and Diglycerides of Fatty Acids.

| Allergy Information | | | | |
|---------------------|---------------------------------|--|--|--|
| Sesame | - | | | |
| Eggs | - | | | |
| Milk | - | | | |
| Nuts | - | | | |
| Mustard | - | | | |
| Molluscs | - | | | |
| SulphurDioxide | - | | | |
| | Eggs Milk Nuts Mustard Molluscs | | | |

| ı | , ., | • • • • • • • • • • • • • • • • • • • • | |
|---|----------|---------------------------------------------|--|
| ١ | | | |
| | | | |

| Allergen Statement: | |
|-------------------------------------|--|
| This product is free from allergens | |

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| Nutritional Information | Nutritional Information | | | |
|---------------------------|-------------------------|--|--|--|
| Energy KJ | 1671.0 | | | |
| Energy Kcal | 395.5 | | | |
| Fat | 5.4 | | | |
| Fat (Saturated) | 0.8 | | | |
| of which mono-unsaturates | 0.0 | | | |
| of which polysaturates | 0.0 | | | |
| Carbohydrates | 86.3 | | | |
| Sugars | 79.6 | | | |
| of which polyols | 0.0 | | | |
| of which starch | 0.0 | | | |
| Protein | 0.3 | | | |
| 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.

| Free From: | | | | |
|------------------------|-----|---------------------|-----|--|
| Artificial Colours | Yes | Artificial Flavours | Yes | |
| Artificial Sweetners | Yes | Preservatives | Yes | |
| MonoSodiumGlutamate | Yes | Modified Organisms | Yes | |
| Irradiated Ingredients | Yes | Hydrogenated Fats | Yes | |

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

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| Finished Product Microbiological Standards: | | | | | |
|---------------------------------------------|--------------|----------------------|-------|--------------|-----------|
| Microorganism | Typical | maximum Units Method | | Method | Frequency |
| TVC | <1,000 | 10,000 | cfu/g | External Lab | Annual |
| Entero- | <100 | 100 | cfu/g | External Lab | Annual |
| bacteriaceae | | | | | |
| E.Coli | <10 | <10 | cfu/g | External Lab | Annual |
| Yeast | <10(3) | 1000 | cfu/g | External Lab | Annual |
| Staphylococcus | <20 | 100 | cfu/g | External Lab | Annual |
| Salmonella | Not detected | Not detected | cfu/g | External Lab | Annual |
| species | | | | | |

| Tariff Code: | |
|----------------|--|
| 17 04 90 99 91 | |

| Additional Information: |
|-----------------------------------------------------|
| There is no additional information for this product |

| 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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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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