

Product Title: BROWN SAUCE 3KG BOTTLE

Product Code: DS951B

| 1.0 Product Description | |
|-------------------------|-------------|
| Product Name: | Brown Sauce |
| Product Legal Name | Brown Sauce |
| Product Description: | Brown Sauce |

2.0 Composition

Ingredients Declaration:

Water, molasses, sugar, apple puree, acidity regulator: acetic acid, salt, modified starch, wheat flour (wheat flour, calcium carbonate, iron, niacin, thiamin), spirit vinegar, tomato puree, cloves

Allergen Declaration:

Contains wheat

| Component Name | % Composition | Country of Origin |
|--------------------------------|---------------|---------------------------------------|
| (Including E Numbers) | | |
| Water | 50-55% | UK |
| Molasses | 15-20% | Algeria, UK, Morocco |
| Sugar | 15-20% | Manufactured in the UK from Sugar |
| | | Beet grown in the UK, Poland, France, |
| | | Germany, Belgium, The Netherlands |
| | | and Sugar Cane grown in Guatemala, |
| | | Mauritius and Thailand |
| Apple puree | 5-10% | UK |
| Acidity regulator: acetic acid | 1-5% | UK |
| Salt | 1-5% | UK |
| Modified starch | 1-5% | USA |
| Wheat flour | <2% | Milled in the UK from a blend of |
| | | wheats from one or more of the |
| | | following countries: UK, Germany, |
| | | France, USA, Canada, Poland, |
| | | Denmark, Finland, Sweden, Estonia, |
| | | Latvia, Lithuania, Czech Republic |
| Wheat flour | >99% | Milled in the UK from a blend of |
| | | wheats from one or more of the |
| | | following countries: UK, Germany, |
| | | France, USA, Canada, Poland, |



| | | Denmark, Finland, Sweden, Estonia, |
|-------------------|--------|------------------------------------|
| | | Latvia, Lithuania, Czech Republic |
| Calcium carbonate | <0.38% | UK |
| Iron | <0.02 | Sweden, USA, China, India |
| Niacin | <0.001 | Sweden, USA, China, India |
| Thiamin | <0.001 | Sweden, USA, China, India |
| Spirit vinegar | <2% | Germany |
| Tomato puree | <2% | Portugal |
| Cloves | <1% | Madagascar, Commoros, Indonesia |

| 2.1 Carr | 2.1 Carryover Additives/Carriers/Processing Aids | | | | |
|----------|--|--------------------------|---|---------------------------|--|
| E.No. | Additive Name | Ingredient Present In | Function In Ingredient/ Finished Product | MG/KG In Finished Product | |
| E220 | Sulphur Dioxide | Molasses | Processing aid @<20ppm | <3.2ppm | |
| E220 | Sulphur Dioxide | Sugar | Processing aid @9ppm | 1.35ppm | |
| E535 | Sodium Ferrocyanide | Salt | Anti-caking agent @10ppm | 0.2ppm | |
| E223 | Sodium Metabisulphite | Modified maize starch | Processing aid @<10ppm | <0.2ppm | |

| 3.0 Analytical Data | | | |
|----------------------|---------------|------------------------------|---------------------|
| Test | Specification | Methodology | Frequency Testing |
| Total Soluble Solids | 32.0° - 34.0° | Refractometer | Every batch |
| Salt (NaCI) (w/w) | 1.5% – 2.5% | Potentiometer | Every batch |
| Acidity | - | NaOH Titration | Every batch |
| pH | <4.2 | pH meter | Every batch |
| SG | - | Calculation | Every batch |
| Alcohol (% v/w) | - | Gas chromatography | - |
| Total Nitrogen | - | Improved Dumas Method | Every batch |
| Water activity Aw | - | Calculation / water activity | Product Development |
| | | meter | |

| 4.0 Microbiological Data | | | | | |
|--------------------------|---------|--------|---------|-------------------|-------------------------|
| | TARGET | REPORT | REJECT | METHODOLOGY | FREQUENCY OF TESTING |
| Aerobic Colony Count | <10,000 | - | >10,000 | Pour plate method | Every Batch |
| Yeasts | <1,000 | - | >1,000 | Pour plate method | Every Batch |
| Moulds | <1,000 | - | >1,000 | Pour plate method | Every Batch |



| Allergens | Ingredients Free from Y/N | Handled on the same line* | Handled on site* | Comments |
|--|---------------------------------|---------------------------------|------------------|----------------|
| Cereals containing wheat, rye, barley oats, spelt, kamut or their hybridized strains and products thereof. | N | Y | Y | Contains wheat |
| Fish and products thereof | Y | Υ | Υ | |
| Crustacean and products thereof | Y | Y | Υ | |
| Egg/egg derivatives/albumen | Υ | N | Υ | |
| Peanuts and peanut derivatives (including possible cross contamination and SCOPA refined oil) | Y | N | N | |
| Other nut and nut derivatives (including possible cross contamination) | Y | N | N | |
| Nut derived oil (including possible cross contamination) | Y | N | N | |
| Soybean/soybean derivatives | Y | Y | Υ | |
| Milk/milk derivatives | Υ | N | N | |
| Celery/Celery derivatives | Y | N | N | |
| Mustard/Mustard derivatives | Υ | Y | Υ | |
| Sesame seeds/sesame seed derivatives | Y | Y | Y | |
| Sulphur Dioxide and sulphites (>10ppm in finished product) | Y | Y | Y | |
| Molluscs and Mollusc derivatives | Y | Υ | Y | |
| Lupin/Lupin derivatives | Y | N | N | |
| Kiwi/Kiwi derivatives | Υ | N | N | |



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| pple in recipe |
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| itives E220, E535 and E223. Acetic modified maize starch E1442 in |
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Notes: * Umbelliferae include Aniseed, Dill, Caraway, Chervil, Cumin, Coriander, Lovage, Myrrh, Parsley, Fennel, Carrot, Angelica, Celery

| 5.3 Dietary Suitability | | | |
|-------------------------|--------|--|--|
| Suitable For | YES/NO | Comments | |
| Vegetarians | Yes | Not certified, suitable by recipe design | |
| Vegans | Yes | Not certified, suitable by recipe design | |
| Kosher | No | Not certified | |
| Halal | No | Not certified | |



| 6.0 Nutritional | | | |
|----------------------------|----------|-----------|------------------------|
| Parameter | Per 100g | Per 100ml | Methodology |
| Energy – Kcals | 127 | - | Calculated - NutriCalc |
| Energy – Kjoules | 541 | - | Calculated – NutriCalc |
| Protein (g) | 0.3 | - | Calculated – NutriCalc |
| Fat total (g) | 0.1 | - | Calculated – NutriCalc |
| - saturated | 0.0 | - | Calculated – NutriCalc |
| - mono unsaturated | 0.0 | - | Calculated – NutriCalc |
| - polyunsaturated | 0.0 | - | Calculated – NutriCalc |
| Available Carbohydrate (g) | 29.5 | - | Calculated – NutriCalc |
| - starch | 2.1 | - | Calculated – NutriCalc |
| - sugar | 25.9 | - | Calculated – NutriCalc |
| Dietary fibre (AOAC) (g) | 0.3 | - | Calculated – NutriCalc |
| Moisture (g) | 64.6 | - | Calculated – NutriCalc |
| Salt (g) – (added) | 2.0 | - | Calculated – NutriCalc |
| Sodium (mg) | 799 | - | Calculated – NutriCalc |

| 7.0 Q.A Data | | | |
|-------------------|---------|---------------------|--------|
| Quality Parameter | Reject | Accept with Caution | Target |
| Foreign Bodies | Present | Absent | Absent |
| Viscosity | - | - | - |
| Fill Temperature | - | - | ≥81°C |
| Pantone Colour | - | - | - |

| 8.0 Organoleptic Proper | ties | |
|-------------------------|---|---|
| Organoleptic Parameter | Reject | Target |
| | | |
| Visual Appearance | Product any other colour than brown. | A brown shiny sauce |
| Colour | Any colour other than brown. | Translucent brown |
| Texture | Lumps in product. Product watery or any amount of free water visible in the product. | Smooth and mouth coating with particles of apple puree visible. |
| Aroma | Any off or rancid aromas | An aroma of tangy and fruity notes |
| Flavour | Bland and inconsistent. Any off or rancid flavours | A sharp fruity spicy flavor with cloves |



| 9.0 Packaging Details | | _ |
|--|--|-------|
| Batch/production date format | Unique 5 digit and a letter batch code / date code format DD/MM/YY | is |
| Pack size | 2.5 litre Jerricans | |
| Storage conditions | Store unopened in a cool dry place away from direct sunli | ght. |
| Shelf life from the date of manufacture | 12 months | |
| shelf life and storage conditions on opening | Once open keep refrigerated and use within 5 days | |
| Minimum shelf life on delivery | 9 months | |
| ill temperature | ≥81°C | |
| Primary packaging type/colour/gauge | 2.5L HDPE Jerricans with tamperproof caps / white | |
| Picture of primary packaging and label | Scobie and Junor | |
| | BS/11 Brown Sauce | |
| | Ingredients: Water, molasses, sugar, apple puree, acidity | |
| | regulator: acetic acid, salt, modified starch, wheat flour (w | heat |
| | flour, calcium carbonate, iron, naicin, thiamine), spirit vineg | |
| | tomato puree, cloves | ., |
| | Best before date: 02/04/24 | |
| | | |
| | Batch number: 90911A | |
| | Net weight: 2.5 Litre | |
| | Jerrican number: 01 | |
| | Manufactured in the UK | |
| | Store under ambient conditions. Once opened keep refrige and use within 5 days | erate |
| | Produced by: Shoda Sauces Europe, 19 Rising Sun Industrial Estate, Blaina, Abertillery, Gwent NP13 3JW FG0122/BS11/2.5J/F | ₹4 |
| | Scobie and Junor | |
| | | |
| | BS/11 Brown Sauce | |
| | Ingredients: Water, molasses, sugar, apple puree, acidity regulator: acetic acid, salt, modified starch, wheat flour (w flour, calcium carbonate, iron, naicin, thiamine), spirit vineg tomato puree, cloves | hea |
| | Best before date: 04/01/24 | |
| | Batch number: 88375A | |
| | Net weight: 4 x 2.5 Litre | |
| | Manufactured in the UK | |
| | Store under ambient conditions. Once opened keep refrigand use within 5 days | erate |
| | Produced by: Shoda Sauces Europe, 19 Rising Sun Industrial Estate, Blaina, Abertillery, Gwent NP13 3JW FG0122/BS11/2.5Jx4 | /R4 |



| Secondary packaging type/colour/gauge | Cardboard box on a Wooden pallet with a white gusseted pallet |
|---|--|
| | cover and blue shrink-wrap |
| Box/sack dimensions | Case - 299mm x 221mm x 240mm |
| | Jerry can – 224mm x 106mm x 144mm |
| Number of units per pallet, layer and how many layers (pallet config drawing) | 64 boxes per pallet, 16 boxes per layer and 4 layers per pallet. |
| Minimum order quantity | 1 Pallet |

| 10.0 Product Safety | |
|---|---|
| Heating Process | 90°C for 20 minutes |
| Product Safety Controls | Vats are sterilised and swabbed prior to production |
| Product Stability Control | pH |
| NB: For full details see Company HACCP document | |

Legislation

This product has been manufactured in accordance with all current relevant EU and UK Legislation, including regulations covering residual agricultural chemicals, heavy metals, mycotoxins and other contaminants.

All packaging is of food grade and complies with the Plastic Materials & Articles in contact with Food Regulations and Amendments.

Non-GMO Statement

We herewith confirm that this material has been produced without the use of genetically modified organisms and/or any products derived from such organisms in accordance with all current and relevant EU legislation.

Irradiation Statement

This product has not been subjected to irradiation, not does it contain any irradiated ingredients.

Nut Policy

- We do not permit the use of nuts (as defined above), or their derivatives, in any ingredients, compound ingredients or processing aids in any product manufactured on site.
- We are working with our suppliers, on an ongoing basis, to ensure that our raw materials are manufactured in a nut free environment, or are produced in such a way as to eliminate, as far as possible, the potential for contamination with nuts or nut carrying products.
- 3. We do not permit nuts, or their derivatives, to be used in any chemical or engineering materials used on site.
- 4. No nut products are permitted in the canteen, or office areas, including vending machines, which are audited regularly to ensure compliance. Staff are not permitted to bring nuts or nut products onto site. All staff have been informed of the importance of ensuring that our site is kept nut free. All new staff are informed of our nut free status at induction.



| Customer Approval of Specification | | |
|--|--|--|
| Please sign and return this specification to technical@scobie-junor.co.uk to confirm formal acceptance of this | | |
| specification. All specifications issued will be deemed to be accepted if no communication to the contrary is | | |
| received after 10 working days. | | |
| Signature: | | |
| Print name: | | |
| Position: | | |
| Date: | | |

Issued by Scobie & Junor (Estd. 1919) Ltd. Certified accurate on 04/02/2025 09:12:20