| hilltop | External Version No. | 1 | External Version Date: | 20/09/2023 | Authorised by: | Melanie Teec | |
|---|--|--|--|-------------------------------------|--|---------------------|--|
| OBHS340X6 | Ext | ernal Specificat | ion | Organi | c Blossom Honey | - 340g x 6 | |
| | | | Information: | | | | |
| Address: | Hilltop Honey Ltd, Vastre Industrial Estate, Newtown, Powys, SY16 1DZ - ph: 01686 689 027 | | | | | | |
| Commercial contact: | sales@love | | Technical | | | ovehilltop.com | |
| Emergency contact: | | | cop.com m: 079: keeper Scott Dav | | | n for delivering | |
| About Hilltop: | the most exceptional tasting natural wholefoods from all corners of the world and have grow to the second-largest honey brand in the UK. Located in Mid Wales, Hilltop produces a wide range of products including honey, organic honey, maple syrup, agave, and health & beauty products. Products are available in reusable glass jars, fully recyclable squeezy bottles, and biodegradable materials. From humble beginnings, born from a love of beekeeping in the beautiful Welsh countryside Hilltop are proud to produce, pure and natural products with nothing added and nothing tak away. Why choose Hilltop? Fully traceable honey Honey tested for authenticity Honey experts with a dedicated in-house technical team Privately owned family ran business BRC Grade AA accredited Organic products certified by the Soil Association Products certified by KLBD Great Taste Award Winners 2021 & 2022 Sustainable-focused business Carbon neutral business Products available in reusable glass jars or easy-squeeze PET recyclable bottles | | | | | | |
| Product Description: | secretions of I | eet substance p iving parts of pl the bees collect | Description: roduced by Apis lants or excretion t, transform by co | ns of plant-suck ombining with s | ing insects on th specific substanc | e living parts ones | |
| Consumer Paragraph / Organoleptic Profile: | Organic Hilltop bees that for species in orga This is our bee favourite for Amber in cold flavour, this ho floral All of Hilltop sourced fro certified by the it meets Organic Hilltop and natural, away. Made b | fermentation Blossom Honey age on a multitus anic meadows a and outside of it st selling organi honey lovers account and bursting ney will add a s flavour to your Organic Honey om Organic agric se Soil Association the highest state of Blossom Honey with nothing ad y the best bees | cround the EU choney and a cross the UK. g with natural weet and deep food. varieties are culture and in to guarantee andards. ey is 100% pure ided or taken in the biz and | avours, with no | | erated, Without | |
| great taste | • | 100% pure and Tested for auth | ard 2022 Winne natural enticity , nothing taken a | | | | |

24/11/2023

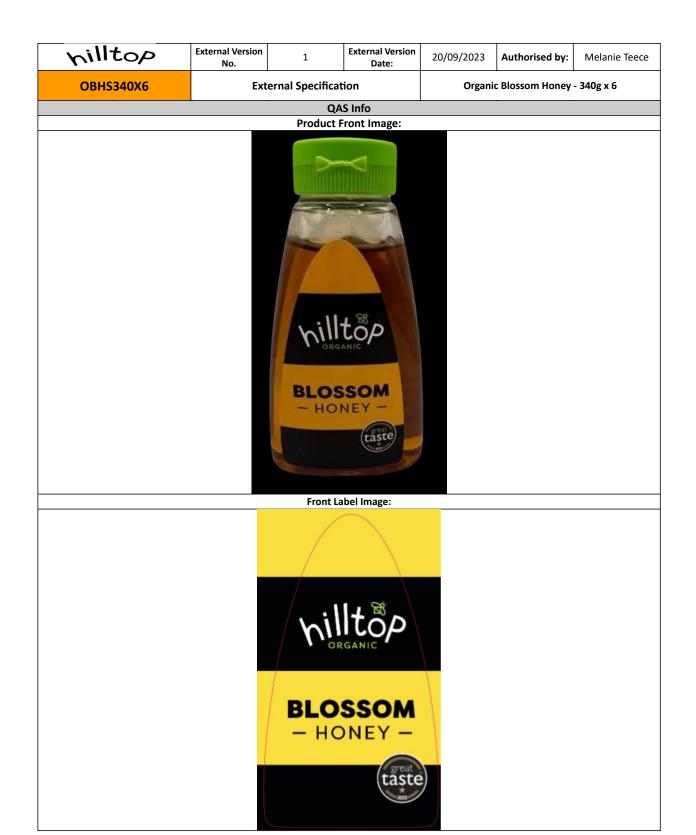
| rillia | OP | External Version No. | 1 | External Version Date: | 20/09/2023 | Authorised by: | Melanie Teece | | |
|----------------------|--|--|------------------|--|----------------------------------|----------------|---------------|--|--|
| OBHS3 | 340X6 | Ext | ernal Specifica | tion | Organic Blossom Honey - 340g x 6 | | | | |
| Product Information: | | | | | | | | | |
| Product | name: | Organic Blossom Honey - 340g x 6 | | No of Servings (15g per serving): | | | 22 | | |
| Net Wei | ght (g): | 34 | 10 | Gross W | eight (g): | 3 | 360 | | |
| Product B | Barcode: | 5060298 | 3573520 | Case Ba | arcode: | 506029 | 98573544 | | |
| Storage Ins | tructions: | | | Am | bient | | | | |
| | | | Case In | formation: | | | | | |
| Length (mm): | 140 | Width (mm): | 79 | Depth (mm): | 259 | Weight (kg): | 2.28 | | |
| | Ingredients: Description, %, Country of Origin | | | | | | | | |
| - | | | | nese Polyfloral Honey 85%, Organic Yucatan 15% | | | | | |
| Origin Sta | rigin Statement: Blend if Non-Eu Honeys. Blend of honeys from more than one country. | | | | | | | | |
| Coding | | | | | | | | | |
| Coding Type: | | BBE, Julian Code or Works Order, Time. (W/O no + day code - Mon=a, | | | | | | | |
| | | Tues=b,Weds=c,Thur=d,Fri=e,Sat=f,Sun=g) | | | | | | | |
| Coding Requirement: | | 26 months from production | | | | | | | |
| | | e.g., Production Date 01/01/2021 = Best Before End Mar 2023 | | | | | | | |
| Coding F | | BBE: MMM/YY, Julian: LYDDDHH or W/O:12345a, Time: HH:MM (24hr) | | | | | 24111) | | |
| Coung Lo | ocation. | Best Before Box Correct BBE Date. | | | | | | | |
| Date C | ode: | Readable. | | | | | | | |
| Date | oue. | Positioned in BBE Box. | | | | | | | |
| | | | | | | | | | |
| | | | Best Before End: | | | | | | |
| | | MAR 2024 | | | | | | | |
| Date Code | e Image: | | 2' | 2001 | | | | | |
| | | | | | | | | | |
| | | | 0 | 9:00:00 | | | | | |
| | | | | | | | | | |

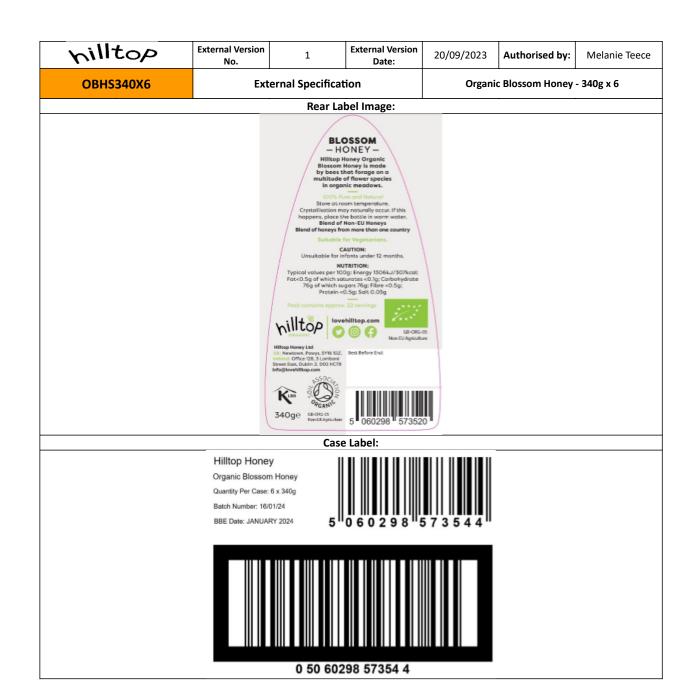
| Hills | hilltop | | 1 | External Version Date: | 20/09/2023 | Authorised by: | Melanie Teece |
|---|----------------------------|--|------------------|---------------------------|---|-------------------|-----------------|
| OBHS340X6 | | External Specification | | | Organic Blossom Honey - 340g x 6 | | |
| | | | Pallet Co | nfiguration | | | |
| C | ases Per Layer: | | | yers Per Pallet: | | Cases/Pallet: 477 | |
| | | | Packaging - Prin | nary - Unit as so | ld | | |
| Component Type | Code | Descr | iption | Length (mm) | Width (mm) | Depth (mm) | Weight (g) |
| Container: | PB340 | Plastic Bottle (| (250ml) - 340g | 131 | 43 | 74 | 22 |
| container. | 1 55 10 | Material Type: | Plastic | | Recycled %: | | |
| Lid/Cap: | GPBC | Plastic Bottle | Cap - (GREEN) | 40 | 40 | 19 | 5 |
| ги, сар. | GI BC | Material Type: | Plasti | c - PP | Recycled %: | | |
| | OBHS340LABEL | Organic Blossor | m Honey Labels | 100 | 55 | 0 | 1 |
| Front Label: | S(FRONT) | (Front) | - 340g | 100 | 55 | U | 1 |
| | 3(11(01(1) | Material Type: | Paper - A | Adhesive | Recycled %: | | |
| | ODUCAJOI ADEI | Organic Blossor | n Honey Labels | 100 | | 0 | 1 |
| Rear Label: | OBHS340LABEL | (BACK) - 340g (2022 Update) | | 100 | 55 | 0 | 1 |
| | S(BACK)(2022) | Material Type: | Paper - A | Adhesive | Recycled %: | | |
| | | No | ne | None | None | None | None |
| Tamper Label: | No Tamper Material Type: N | | No | ne | Recycled %: | N | one |
| | | | ackaging - Seco | ndary - Outer P | | | |
| Component Type | Code | | iption | Length (mm) | Width (mm) | Depth (mm) | Weight (g) |
| .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | Hilltop Honey Organic Branded | | | , | (, | 11 11 13 11 (8) |
| Case Packaging: | BTORG6X370 | Tray - 6 x 370 | • | 40 | 75 | 257 | 43 |
| case rackaging. | | Material Type: | Paper - C | ardhoard | Recycled %: | | |
| | | · · · · · · · · · · · · · · · · · · · | | araboara | Necycleu 70. | | |
| Case Shrink | SWP300 | Shrink Wrap Plastic - 300mm - 50MU (12KG/REEL) | | n/a | n/a | n/a | |
| Wrap: | | Material Type: Plastic - F | | aluthana | Decualed 0/ c | | 0 |
| | | · · · · · · | | · · | Recycled %: | N | |
| Case Label: | | None | | None | None | None | None |
| | | 71. | | ne | Recycled %: | None | |
| | | | | rtiary - In transi | t | | |
| Component Type | Code | Descr | iption | Length (cm) | Width (cm) | Depth (cm) | Weight (kg) |
| | | Standard Pal | let - Red LPR | 120 | 100 | 16 | 29.00 |
| Pallet Type: | P1 | Pal | lets | 120 | 100 | 10 | 25.00 |
| | | No Used: 1 | | Material Type: | Wood | Recycled %: | |
| | | Pallet Wrap - 1 | 7μm FILMSTAR | _ | _ | _ | |
| Pallet Shrink | PALLETWRAP | | NEW MACHINE | 0 | 0 | 0 | 0.30 |
| Wrap: | | No Used: 1 | | Material Type: | LDPE | Recycled %: | |
| | | STD SINGLE WA | ALL PALLET PAD | | | necycled 70. | |
| | PALLETLAYER(S | (1000) | | 117 | 97 | 0 | 0.38 |
| Layer Pads: | TANDARD) | (10007) | (1200) | | David and the second | | |
| | IANDARD) | No Used: | | Material Type: | Paper - Cardboard | Recycled %: | |
| | | | /1000 v 75 v 75 | | Carubbaru | Recycled 70. | |
| Corner Guards: | | | (1000 x 75 x 75 | 100 | 8 | 8 | 0.49 |
| | CORNERGUARD | x 5n | im) | | | | |
| | | N | 4 | Material Type: | Paper - | De suel 10/ | |
| | | No Used: | | ··· | Cardboard | Recycled %: | |
| | | | Guard | 70 | 8 | 8 | 0.35 |
| Corner Guards 2: | CORNER700 | 700mmx75 | x75xx5mm | | | | |
| | 222 | | 4 | Material Type: | Paper - | | |
| | | No Used: | r | ateriai rype. | Cardboard | Recycled %: | |
| Other Packaging: | | | | | | | |
| | | No Used: | | Material Type: | | Recycled %: | |

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| Hilly | hilltop | | 1 | External Da | Version te: | 20/09/2023 | Authorised by: | Melanie Teece | |
|---|-----------------|------------------------|-------------------|-----------------------------|---|----------------------------------|-------------------|--------------------|--|
| OBHS340X6 | | External Specification | | | | Organic Blossom Honey - 340g x 6 | | | |
| Physical, Chemical & Microbiological Properties | | | | | | | | | |
| Moisture: | ≤20% Brix: N/A | | | | | | | | |
| HMF: | Europear | n = ≤40, ROW ≤8 | 80 mg/kg | Dias | Diastase: Citrus honeys = ≥3 DN. All other ≥8 DN. | | | other ≥8 DN. | |
| Water Activity: | · | <0.7aw | | Cold | our: | | 0-85mm | | |
| Microbiological: | Free from micro | o-organisms at lev | | be a threat t the growth | | | to low water leve | ls, honey does not | |
| | | An | alytical Data (In | cluding Pest | icides, Heav | y Metals, Antibio | otics) | | |
| | | | Test | Target | Tolerances Range | / Frequency & | | | |
| | | Chlo | oramphenicol | 0.3 μg/kg | <loq< td=""><td>RM tested ar</td><td>inually</td><td></td></loq<> | RM tested ar | inually | | |
| | | | Nitrofuran | 0.5 μg/kg | <loq< td=""><td>RM tested ar</td><td>nually</td><td></td></loq<> | RM tested ar | nually | | |
| | | Streptomycin | | 10 μg/kg | <loq< td=""><td>RM tested ar</td><td>nually</td><td></td></loq<> | RM tested ar | nually | | |
| | | Te | etracyclines | 10 μg/kg | <loq< td=""><td>RM tested ar</td><td>nually</td><td></td></loq<> | RM tested ar | nually | | |
| Pesticides, | | Sul | phonamides | 5 μg/kg | <loq< td=""><td>RM tested ar</td><td>nually</td><td></td></loq<> | RM tested ar | nually | | |
| Heavy Metals, | | | Dapsone | 0.5 μg/kg | <loq< td=""><td>RM tested ar</td><td>nually</td><td></td></loq<> | RM tested ar | nually | | |
| Antibiotics: | | 1 | Macrolides | 2 μg/kg | <loq< td=""><td>RM tested ar</td><td>nually</td><td></td></loq<> | RM tested ar | nually | | |
| | | Fluo | roquinolones | 5 μg/kg | <loq< td=""><td>RM tested ar</td><td>nually</td><td></td></loq<> | RM tested ar | nually | | |
| | | (| Coumafos | 10 μg/kg | <100 μg/kg | RM tested ar | nually | | |
| | | G | Slyphosate | 10 μg/kg | <50 μg/kg | | nually | | |
| | | Coumafos | | 10 μg/kg | <100 μg/kg | RM tested ar | nually | | |
| | | | Lead | 0.01 mg/kg | 0.1mg/kg | RM tested ar | • | | |
| | | | Cadmium | 0.02 mg/kg | <loq< td=""><td>RM tested ar</td><td>,</td><td></td></loq<> | RM tested ar | , | | |
| | | | Mercury | 0.005 mg/kg | <loq< td=""><td>RM tested ar</td><td>•</td><td></td></loq<> | RM tested ar | • | | |
| | | | Arsenic | 0.02 mg/kg | <loq< td=""><td>RM tested ar</td><td>inually</td><td></td></loq<> | RM tested ar | inually | | |
| Physical Contamination | Free from a | ny physical cont | aminants tha | at are intrin | sic & extri | nsic. See belo | w for Metal Det | ection profile. | |
| | | | Met | al Detectio | n: | | | | |
| Detection | Ferrous | Non-Ferrous | Stainless Ste | eel | | MD Check | s Frequency | | |
| Standard | 2mm | 2mm | 3.5mm | | START of run, HOURLY during and END of run | | | | |

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|---|------------------------|----|----------------------------------|-------------------|------------------|---------------|--|--|
| OBHS340X6 | External Specification | | Organic Blossom Honey - 340g x 6 | | | | | |
| Nutritional Data | | | | | | | | |
| Per 100g Per serving (| | | | | | | | |
| Energy (kj): | 140 | 08 | Energ | Energy (kj): | | 11.2 | | |
| Energy (kcal): | 33 | 1 | Energy | (kcal): | 4: | 9.65 | | |
| Fat (g): | 0 | | Fat | (g): | 0 | | | |
| Fat of which Saturates (g): | 0 | | Fat of which | Saturates (g): | | 0 | | |
| Carbohydrate (g): | 82 | | Carbohy | | - | 2.36 | | |
| Carbohydrate of which Sugars (g): | 82 | | Carbohydrate of | which Sugars (g): | - | 2.36 | | |
| Fibre (g): | 0. | | Fibre | e (g): | | .03 | | |
| Protein (g): | 0. | 3 | Prote | in (g): | 0 | 045 | | |
| Salt (g): | 0.0 | | Salt | (g): | 0. | 0045 | | |
| | | • | - Suitable for: | | | | | |
| Vegetarian | Ye | | Lactose Ir | | | /es | | |
| Coeliac | Ye | | Veg | | No | | | |
| Kosher | KLBD Ce | | Org | | Soil Association | | | |
| Nut Allergy | Ye | | Diabetic | | No | | | |
| Warning statement: | | | uitable for Infants | Under 12 Month | s of Age | | | |
| Allergen Advice | | | | | | | | |
| Allergen | Present In | | | anufacturers | | Contamination | | |
| Celery / Celeriac | No. | | No | | | No | | |
| Crustaceans and crustacean | No. | | No | | + | No | | |
| Egg and Egg Products | No. | | No | | - | No | | |
| Fish and Fish Products | No. | | N | | | No | | |
| Gluten-containing grains / Products | No. | | N | | - | No | | |
| Lupin and Lupin Products | No. | | N | | | No | | |
| Milk and Milk Products | No. | | N | | | No | | |
| Molluscs and Molluscs products | No. | | N | | | No | | |
| Mustard and Mustard Products | No. | | | 0 | - | No | | |
| Nuts and Nut Products | No. | | N | | | No | | |
| Peanut and Peanut Products | No. | | N | | No | | | |
| Sesame and Sesame Products | No. | | N | | + | No | | |
| Soya and Soya Products Sulphur Dioxide | No. | | N | 0 | No No | | | |
| Alcohol | | | | | | No | | |
| | No. | | N | | | No | | |
| Capsicum | No. | | Yes No | | NO | | | |
| Present in Product Present at Production Site Risk of Cross Contamination | | | | | | | | |
| Natural Colours | Present in | | | | + | No | | |
| Artificial Colours | No. | | Yes | | | No | | |
| Natural Flavours | No. | | No Yes | | | | | |
| Artificial Flavours | No. | | | es es | No No | | | |
| Preservatives | No. | | Ye | | No No | | | |
| GMO | No. | | 1 | | | | | |
| GIVIU | IN C | J | No | | | Vo | | |





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|-----------|------------------------|---|------------------------|------------|----------------|---------------|
| OBHS340X6 | External Specification | | | Organie | Blossom Honey | - 340g x 6 |

Side Case Image:



Legislation/References:

- Honey (England) Regulations 2015 No. 1348
- EC Directive 2001/110/EC relating to honey
- EC Directive 2008/772/EC on the approval of residue monitoring plans submitted by third countries in accordance with Council directive 96/23/EC
- Commission Regulations (EU) No. 37/2010 on pharmacologically active substances and their classification regarding maximum residue limits in foodstuffs of animal origin.
- CODEX Standard for Honey 12-1981
- Regulation (EC) No. 1935/2004 on materials and articles intended to come into contact with food.
- Commission Regulation (EU) No. 10/2011 on plastic materials and articles intended to come into contact with food.

Final Comments:

Due to the natural properties of honey, it is perfectly normal for it to crystallise over time. It is recommended that honey is stored at the optimum temperature to slow this natural process. Crystallisation is not a quality issue and the honey is still perfectly edible. The crystallisation can easily be reversed by warming the honey short term to break up the crystals and return the honey to its clear liquid state.

| | Approval | | | | | | | |
|------------|----------------------------------|----------------------------------|--|--|--|--|--|--|
| S | igned on behalf of Hilltop Honey | Specification agreed by Customer | | | | | | |
| Signature: | Signature: Molani Iceac | | | | | | | |
| Print: | Melanie Teece | Print: | | | | | | |
| Title: | Head of Technical | Title: | | | | | | |
| Date: | 24/11/2023 | Date: | | | | | | |

24/11/2023