



# FOOD AND BEVERAGE CHEMISTRY

**Proficiency Test List – GBP**

Jan 2024 – Mar 2025



0009

## FOOD & BEVERAGE CHEMISTRY PROFICIENCY TESTS

The confidence in analytical data provided to producers can be enhanced through using proficiency testing. Proficiency testing (PT) provides evidence, from an independent source, regarding the competency of the laboratory supplying the analytical service. Important commercial and safety decisions are made on the results of laboratory analysis, so it pays to monitor performance to ensure you can rely on these results.

Our Food Chemistry programme covers chemical analysis of real food samples for a wide range of target analytes including: nutritional components, additives, allergens, natural contaminants, pesticide and veterinary medicine residues, and packaging chemical migrants.

### Quantity discounts (for materials purchased in a single order) excluding blank materials

| Quantity Purchased | Discount Applied |
|--------------------|------------------|
| 21 - 45 tests      | 5%               |
| 46 - 70 tests      | 10%              |
| 71 or more         | 20%              |

Note: The information in this price list is designed to assist you in choosing proficiency tests to meet your needs. Whilst every care has been taken in producing this information, we do not guarantee its accuracy. The Fapas® website is the definitive source of information about our proficiency tests. Orders are subject to the Fapas® terms and conditions, which are available on our website. Please check the website before placing your order.

Prices do not include taxes, import duties, inspection fees or carriage charges which are extra. Items indicated with \* are sent in insulated packaging with ice packs and incur higher carriage charges.

## ALCOHOL

| Item Code | Matrix               | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|----------------------|---|--------------|--------------|---|------------|-----------|
| 13108     | Beer<br><b>NEW ▲</b> | sulphur dioxide, alcohol, pH, bitterness  | FCOH9-DRA1   | 200 ml       |   | 31/01/2024 | 307       |
| 13109     | Whisky               | alcoholic strength (real and/or apparent), ethanal (acetaldehyde), ethyl acetate, methanol, propan-1-ol, 2-methylpropan-1-ol, 2-methylbutan-1-ol + 3-methylbutan-1-ol (sum) | FCOH3-DRA10  | 200 ml       |   | 14/03/2024 | 307       |

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| Item Code | Matrix | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|--------|---|--------------|--------------|---|------------|-----------|
| 13110     | Rum    | alcoholic strength (real and/or apparent), ethanal (acetaldehyde), ethyl acetate, methanol, propan-1-ol, 2-methylpropan-1-ol, 2-methylbutan-1-ol + 3-methylbutan-1-ol (sum) | FCOH3-DRA7   | 200 ml       |   | 22/05/2024 | 316       |
| 13111     | Wine   | alcoholic strength, total SO <sub>2</sub> , total acidity, volatile acidity and wine quality indicators   | FCOH4-DRA13  | 220 ml       |   | 23/08/2024 | 316       |
| 13112     | Brandy | alcoholic strength (real and/or apparent), ethanal (acetaldehyde), ethyl acetate, methanol, propan-1-ol, 2-methylpropan-1-ol, 2-methylbutan-1-ol + 3-methylbutan-1-ol (sum) | FCOH3-DRA4   | 200 ml       |   | 12/11/2024 | 316       |
| 13113     | Beer ▲ | sulphur dioxide, alcohol, pH, bitterness  | FCOH9-DRA1   | 200 ml       |   | 03/02/2025 | 316       |
| 13114     | Whisky | alcoholic strength (real and/or apparent), ethanal (acetaldehyde), ethyl acetate, methanol, propan-1-ol, 2-methylpropan-1-ol, 2-methylbutan-1-ol + 3-methylbutan-1-ol (sum) | FCOH3-DRA10  | 200 ml       |   | 14/03/2025 | 316       |

## ALLERGENS

| Item Code | Matrix              | Analytes                         | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|---------------------|----------------------------------|--------------|--------------|---|------------|-----------|
| 27380     | Infant Soya Formula | milk (BLG)                       | FCAL13-INF13 | 2 x 20g      |   | 04/01/2024 | 250       |
| 27381     | Canned Fish         | histamine (low level, <50 mg/kg) | FCAL11-SEA7  | 145g         |   | 11/01/2024 | 250       |
| 27382     | Cooked Biscuit      | gluten, milk and egg             | FCAL7-PRO14  | 30g          |   | 18/01/2024 | 319       |
| 27383     | Swab (Cotton) ▲     | peanut, sesame, soya             | FCAL27-UNF12 | 6 x swab     |   | 25/01/2024 | 319       |
| 27384     | Chocolate           | peanut, peanut protein           | FCAL16-CON2  | 2 x 20g      |   | 01/02/2024 | 250       |
| 27385     | Sauce (Uncooked)    | crustacea                        | FCAL26-PRO46 | 2 x 20 g     | * | 06/02/2024 | 319       |

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| Item Code | Matrix                      | Analytes                         | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-----------------------------|----------------------------------|--------------|--------------|---|------------|-----------|
| 27386     | Infant Soya Formula         | milk (casein) & gluten           | FCAL15-INF13 | 2 x 20g      |   | 15/02/2024 | 319       |
| 27387     | Spice - Cumin               | gluten & sesame                  | FCAL22-SPI8  | 2 x 20g      |   | 22/02/2024 | 250       |
| 27388     | Flour                       | lupin                            | FCAL12-CCP28 | 2 x 20g      |   | 28/02/2024 | 250       |
| 27389     | Cooked Biscuit              | hazelnut, peanut                 | FCAL9-PRO14  | 50g          |   | 08/03/2024 | 319       |
| 27390     | Canned Fish                 | histamine (high level >50 mg/kg) | FCAL10-SEA7  | 145 g        |   | 21/03/2024 | 250       |
| 27391     | Sausage Meat (Raw)          | gluten                           | FCAL6-MRP39  | 2 x 20g      | * | 26/03/2024 | 250       |
| 27392     | Wheat Flour                 | soya, soya protein               | FCAL17-CCP49 | 2 x 20g      |   | 08/04/2024 | 258       |
| 27393     | Cake Mix                    | egg, egg white protein           | FCAL5-PRO10  | 2 x 20g      |   | 15/04/2024 | 258       |
| 27394     | Garlic Powder               | peanut, peanut protein           | FCAL16-SPI10 | 2 x 20g      |   | 26/04/2024 | 258       |
| 27395     | Cake Mix                    | gluten                           | FCAL6-PRO10  | 2 x 20g      |   | 29/04/2024 | 258       |
| 27396     | Chocolate                   | hazelnut, hazelnut protein       | FCAL8-CON2   | 2 x 20g      |   | 20/05/2024 | 258       |
| 27397     | Instant Soup Powder         | celery, mustard                  | FCAL2-PRO27  | 2 x 20g      |   | 06/06/2024 | 258       |
| 27398     | Infant Breakfast Cereal     | milk (casein & BLG)              | FCAL21-INF6  | 2 x 20g      |   | 21/06/2024 | 329       |
| 27399     | Cake ▲                      | almond                           | FCAL30-PRO49 | 2 x 20g      |   | 26/06/2024 | 329       |
| 27400     | Cake Mix                    | gluten, milk and egg             | FCAL7-PRO10  | 2 x 30g      |   | 05/07/2024 | 329       |
| 27401     | Oat Based Foodstuff         | gluten                           | FCAL6-CCP37  | 2 x 20g      |   | 22/07/2024 | 258       |
| 27402     | Swab (Cotton) ▲             | gluten, milk and egg             | FCAL7-UNF12  | 6 x swab     |   | 02/08/2024 | 329       |
| 27403     | Canned Fish                 | histamine (low level, <50 mg/kg) | FCAL11-SEA7  | 145g         |   | 05/08/2024 | 258       |
| 27404     | Sauce (Uncooked) ▲          | mollusc                          | FCAL29-PRO46 | 2 x 20 g     | * | 14/08/2024 | 329       |
| 27405     | Infant Formula (hydrolysed) | milk (casein & BLG)              | FCAL21-INF20 | 2 x 20g      |   | 22/08/2024 | 258       |
| 27406     | Chocolate                   | almond, almond protein           | FCAL1-CON2   | 2 x 20g      |   | 27/08/2024 | 258       |
| 27407     | Wheat Flour                 | soya, soya protein               | FCAL17-CCP49 | 2 x 20g      |   | 16/09/2024 | 258       |
| 27408     | Jam                         | sulphites                        | FCAL18-CON7  | 80 g         | * | 25/09/2024 | 258       |
| 27409     | Bread ▲                     | sesame                           | FCAL28-PRO6  | 2 x 20 g     |   | 30/09/2024 | 329       |
| 27410     | Beer                        | gluten                           | FCAL6-DRA1   | 2 x 50ml     | * | 14/10/2024 | 329       |
| 27411     | Canned Fish                 | histamine (high level >50 mg/kg) | FCAL10-SEA7  | 145 g        |   | 01/11/2024 | 258       |
| 27412     | Sauce (Cooked)              | fish, peanut                     | FCAL31-CON23 | 2 x 30 g     | * | 08/11/2024 | 329       |
| 27413     | Cake Mix                    | gluten & egg                     | FCAL23-PRO10 | 2 x 30g      |   | 22/11/2024 | 291       |

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|-----------|------------------------|--|--------------|--------------|---|------------|-----------|
| 27414     | Chocolate              | contamination with one or more from a variety of tree nuts | FCAL3-CON2   | 50g          |   | 28/11/2024 | 329       |
| 27415     | Bread                  | walnut   | FCAL24-PRO6  | 2 x 20g      |   | 04/12/2024 | 329       |
| 27416     | Infant Soya Formula    | milk (BLG)   | FCAL13-INF13 | 2 x 20g      |   | 12/12/2024 | 258       |
| 27417     | Canned Fish            | histamine (low level, <50 mg/kg)                           | FCAL11-SEA7  | 145g         |   | 14/01/2025 | 258       |
| 27418     | Cooked Biscuit         | gluten, milk and egg                                       | FCAL7-PRO14  | 30g          |   | 16/01/2025 | 329       |
| 27419     | Swab (Cotton) ▲        | peanut, sesame, soya                                       | FCAL27-UNF12 | 6 x swab     |   | 27/01/2025 | 329       |
| 27420     | Chocolate              | peanut, peanut protein                                     | FCAL16-CON2  | 2 x 20g      |   | 11/02/2025 | 258       |
| 27421     | Sauce (Uncooked)       | crustacea  | FCAL26-PRO46 | 2 x 20 g     | * | 14/02/2025 | 329       |
| 27422     | Infant Soya Formula    | milk (casein) & gluten                                     | FCAL15-INF13 | 2 x 20g      |   | 17/02/2025 | 329       |
| 27423     | Spice - Cumin          | gluten & sesame  | FCAL22-SPI8  | 2 x 20g      |   | 24/02/2025 | 258       |
| 27424     | Flour                  | lupin  | FCAL12-CCP28 | 2 x 20g      |   | 07/03/2025 | 258       |
| 27425     | Cooked Biscuit         | hazelnut, peanut   | FCAL9-PRO14  | 50g          |   | 07/03/2025 | 329       |
| 27426     | Canned Fish            | histamine (high level >50 mg/kg)                           | FCAL10-SEA7  | 145 g        |   | 21/03/2025 | 258       |
| 27427     | Sausage Meat (Raw) ▲   | gluten & egg   | FCAL23-MRP39 | 2 x 20g      | * | 24/03/2025 | 258       |
| 27428     | Durum Wheat <b>NEW</b> | mustard  | FCAL32-CCP68 | 2 x 20g      |   | 16/12/2024 | 258       |

## AUTHENTICITY

### Adulteration

| Item Code | Matrix            | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-------------------|---|--------------|--------------|---|------------|-----------|
| 29115     | Vanilla Extract ▲ | detection of adulteration                                 | FCAA1-CON31  | 30g          |   | 04/01/2024 | 241       |
| 29117     | Beef              | one or more from: chicken, horse, lamb or pork            | FCAA4-MRP2   | 30g          |   | 22/02/2024 | 241       |
| 29118     | Milk <b>NEW</b> ▲ | one or more from: cow's milk, sheep's milk or goat's milk | FCAA6-DRY13  | 2 x 30 g     | * | 18/03/2024 | 241       |
| 29119     | Chicken           | one or more from: beef, lamb, pork or turkey              | FCAA3-MRP14  | 30g          |   | 14/05/2024 | 248       |
| 29122     | Lamb              | one or more from: beef, chicken, goat or pork             | FCAA2-MRP22  | 30g          |   | 04/07/2024 | 248       |

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| Item Code | Matrix               | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|----------------------|---|--------------|--------------|---|------------|-----------|
| 29123     | Paprika ▲            | detection of adulteration                                 | FCAA1-SPI14  | 3 x 7 g      |   | 09/08/2024 | 465       |
| 29126     | Herb (Origanum spp.) | detection of adulteration                                 | FCAA1-VEG44  | 3 x 7 g      |   | 07/11/2024 | 465       |
| 29128     | Beef                 | one or more from: chicken, horse, lamb or pork            | FCAA4-MRP2   | 30g          |   | 06/02/2025 | 248       |
| 29129     | Milk ▲               | one or more from: cow's milk, sheep's milk or goat's milk | FCAA7-DRY13  | 2 x 30 g     | * | 17/03/2025 | 248       |

### Contamination

| Item Code | Matrix           | Analytes                                    | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|------------------|---|--------------|--------------|---|------------|-----------|
| 3120      | Beef             | pork (DNA)<br>Halal Compliance Check        | FCAC1-MRP2   | 2 x 30 g     |   | 04/04/2024 | 338       |
| 3121      | Beverage         | alcohol (ethanol)<br>Halal Compliance Check | FCAC5-DRA2   | 3 x 200 ml   | * | 20/08/2024 | 302       |
| 29120     | Coconut Milk ▲   | cow's milk                                  | FCAC4-NUT43  | 2 x 30 g     | * | 05/06/2024 | 248       |
| 29121     | Plant Based Food | animal DNA<br>(Vegan Compliance Check)      | FCAC3-PRO45  | 2 x 50g      | * | 18/06/2024 | 329       |

### Foreign Body

| Item Code | Matrix                    | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|---------------------------|--|--------------|--------------|---|------------|-----------|
| 3502      | Flour ▲                   | detection of one or more from insect, metal, glass, plastic, stones, wood & others | FCAA8-CCP28  | 2 x 125 g    |   | 01/02/2024 | 275       |
| 3503      | Baby Food Purée (Fruit) ▲ | detection of one or more from glass, plastic, metal & others                       | FCFB1-INF25  | 2 x 125 g    |   | 23/07/2024 | 283       |
| 3504      | Flour ▲                   | detection of one or more from insect, metal, glass, plastic, stones, wood & others | FCFB2-CCP28  | 2 x 125 g    |   | 03/02/2025 | 283       |

### Speciation

| Item Code | Matrix          | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-----------------|---|--------------|--------------|---|------------|-----------|
| 29116     | Fish <b>NEW</b> | identification of tuna fish species (1 sample from a list). See list on p57 | FCAS1-SEA11  | 10 g         | * | 22/01/2024 | 241       |
| 29124     | Meat            | identification of unknown animal (1 sample from a list). See list on p57    | FCAS3-MRP23  | 10 g         |   | 12/09/2024 | 248       |

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| Item Code | Matrix | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|--------|---|--------------|--------------|---|------------|-----------|
| 29125     | Fish   | identification of unknown fish (3 samples from a list). See list on p57     | FCAS1-SEA11  | 3 x 10g      | * | 22/10/2024 | 248       |
| 29127     | Fish   | identification of tuna fish species (1 sample from a list). See list on p57 | FCAS4-SEA11  | 10g          | * | 21/01/2025 | 248       |

## CONTAMINANTS

### Bacterial Contaminants

| Item Code | Matrix             | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|--------------------|-----------|--------------|--------------|---|------------|-----------|
| SEQ0102   | Bacterial DNA<br>▲ | MLST Type | FSOD01-UMI46 | 1 tube       | * | 04/03/2024 | 256       |
| SEQ0103   | Bacterial DNA<br>▲ | MLST Type | FSOD01-UMI46 | 1 tube       | * | 03/03/2025 | 264       |

### Environmental Contaminants

| Item Code | Matrix                        | Analytes                                     | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-------------------------------|--|--------------|--------------|---|------------|-----------|
| 06137     | Fish                          | Per-and Polyfluoroalkyl Substances (PFAS)    | FCCE7-SEA11  | 50 g         | * | 02/01/2024 | 318       |
| 06138     | Insect Protein (meal) NEW ▲   | Dioxins & PCBs                               | FCCE3-PRO47  | 30 g         |   | 19/01/2024 | 450       |
| 06139     | Palm Oil                      | PAHs (including PAH4 sum)                    | FCCE2-OIL24  | 30 ml        |   | 09/02/2024 | 450       |
| 06140     | Milk                          | Dioxins & PCBs                               | FCCE3-DRY13  | 70 g         |   | 07/03/2024 | 450       |
| 06141     | Animal Feed (Fish Meal) NEW ▲ | Dioxins & PCBs                               | FCCE3-SEA12  | 70 g         |   | 20/03/2024 | 450       |
| 06143     | Shellfish                     | PAHs (including PAH4 sum)                    | FCCE2-SEA23  | 50 g         | * | 15/04/2024 | 464       |
| 06144     | Dried Egg ▲                   | Dioxins & PCBs                               | FCCE3-EGG3   | 70 g         |   | 02/05/2024 | 464       |
| 06145     | Olive Oil                     | all 16 EU priority PAHs (including PAH4 sum) | FCCE1-OIL22  | 30 ml        |   | 24/05/2024 | 516       |
| 06146     | Pork                          | Dioxins & PCBs                               | FCCE3-MRP35  | 70 g         |   | 05/06/2024 | 464       |
| 06147     | Cocoa Butter                  | PAHs (including PAH4 sum)                    | FCCE2-FAT7   | 50g          |   | 10/07/2024 | 464       |
| 06148     | Infant Formula                | Dioxins & PCBs                               | FCCE3-INF10  | 70 g         |   | 31/07/2024 | 464       |
| 06149     | Fish ▲                        | Dioxins & PCBs                               | FCCE3-SEA11  | 70 g         |   | 23/08/2024 | 464       |
| 06150     | Smoked Fish Product           | PAHs (including PAH4 sum)                    | FCCE2-SEA25  | 50g          | * | 11/09/2024 | 464       |
| 06151     | Cod Liver Oil                 | Dioxins & PCBs                               | FCCE3-OIL10  | 30 ml        |   | 16/10/2024 | 464       |
| 06153     | Dried Egg ▲                   | Per-and Polyfluoroalkyl Substances (PFAS)    | FCCE7-EGG3   | 50 g         |   | 01/11/2024 | 328       |

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| Item Code | Matrix                      | Analytes                                  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-----------------------------|---|--------------|--------------|---|------------|-----------|
| 06154     | Spice - Smoked Black Pepper | PAHs (including PAH4 sum)                 | FCCE2-SPI26  | 15 g         |   | 08/11/2024 | 464       |
| 06155     | Cod Liver Oil               | Brominated Flame Retardants (BFRs)        | FCCE6-OIL10  | 30 ml        |   | 05/12/2024 | 328       |
| 06156     | Fish                        | Per-and Polyfluoroalkyl Substances (PFAS) | FCCE7-SEA11  | 50 g         | * | 03/01/2025 | 328       |
| 06157     | Insect Protein (meal) ▲     | Dioxins & PCBs                            | FCCE3-PRO47  | 30 g         |   | 17/01/2025 | 464       |
| 06158     | Palm Oil                    | PAHs (including PAH4 sum)                 | FCCE2-OIL24  | 30 ml        |   | 06/02/2025 | 464       |
| 06159     | Milk Powder                 | Dioxins & PCBs                            | FCCE3-DRY14  | 70 g         |   | 06/03/2025 | 464       |
| 06160     | Animal Feed (Fish Meal) ▲   | Dioxins & PCBs                            | FCCE3-SEA12  | 70 g         |   | 17/03/2025 | 464       |
| 06161     | Edible Oil <b>NEW</b> ▲     | MOSH & MOAH                               | FCCE8-OIL12  | 30 ml        |   | 31/03/2025 | 516       |
| 06162     | Milk <b>NEW</b> ▲           | Per-and Polyfluoroalkyl Substances (PFAS) | FCCE7-DRY13  | 50 ml        | * | 16/08/2024 | 328       |

### Overall Migration (Packaging Contaminants)

| Item Code | Matrix       | Analytes  | Product Code | Approx. Size           | * | Start Date | Fee (GBP) |
|-----------|--------------|---|--------------|------------------------|---|------------|-----------|
| 1169      | Nylon Film   | overall migration into ethanol by total immersion   | FCCO1-PMM13  | 6 sheets<br>12 x 16 cm |   | 13/05/2024 | 278       |
| 1170      | Plastic Film | overall migration into olive oil by total immersion | FCCO2-PMM16  | to be decided          |   | 17/10/2024 | 278       |

### Processing Contaminants

| Item Code | Matrix         | Analytes                                       | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|----------------|--|--------------|--------------|---|------------|-----------|
| 2678      | Soy Sauce      | 3-MCPD, 1,3-DCP & 2-MCPD                       | FCCP2-CON15  | 40g          |   | 21/02/2024 | 248       |
| 2679      | Vegetable Oil  | 3-MCPD esters, glycidol esters & 2-MCPD esters | FCCP1-OIL30  | 50ml         |   | 11/04/2024 | 255       |
| 2680      | Potato Crisps  | 3-MCPD esters, glycidol esters & 2-MCPD esters | FCCP1-PRO31  | 50 g         |   | 17/05/2024 | 255       |
| 2681      | Infant Formula | 3-MCPD esters, glycidol esters & 2-MCPD esters | FCCP1-INF10  | 50 g         |   | 20/06/2024 | 288       |
| 2682      | Vegetable Oil  | 3-MCPD esters, glycidol esters & 2-MCPD esters | FCCP1-OIL30  | 50ml         |   | 19/09/2024 | 255       |
| 2683      | Soy Sauce      | 3-MCPD, 1,3-DCP & 2-MCPD                       | FCCP2-CON15  | 40g          |   | 20/02/2025 | 255       |

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| Item Code | Matrix                      | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-----------------------------|---|--------------|--------------|---|------------|-----------|
| 30146     | Crispbread                  | acrylamide                                      | FCCP3-PRO15  | 50g          |   | 03/01/2024 | 237       |
| 30147     | Coffee (Ground)             | Furan, 2-Methylfuran, 3-Methylfuran             | FCCP9-DRH10  | 35 g         | * | 22/01/2024 | 237       |
| 30148     | Potato Crisps               | acrylamide                                      | FCCP3-PRO31  | 50g          |   | 28/02/2024 | 237       |
| 30149     | Infant Formula              | melamine & cyanuric acid (low levels, <5 mg/kg) | FCCP8-INF10  | 50g          |   | 07/03/2024 | 237       |
| 30150     | Coffee (Ground)             | acrylamide                                      | FCCP3-DRH10  | 50 g         |   | 26/04/2024 | 244       |
| 30151     | Vegetable Crisps            | acrylamide                                      | FCCP3-PRO37  | 50g          |   | 07/05/2024 | 244       |
| 30152     | Infant Food (Baby Biscuits) | acrylamide                                      | FCCP3-INF24  | 50 g         |   | 07/06/2024 | 244       |
| 30153     | Animal Feed (Cereal Based)  | melamine & cyanuric acid                        | FCCP5-AFE2   | 50g          |   | 28/06/2024 | 244       |
| 30154     | Biscuit (Cookie)            | acrylamide                                      | FCCP3-PRO2   | 50g          |   | 29/07/2024 | 244       |
| 30155     | French Fries (Pre-Cooked)   | acrylamide                                      | FCCP3-PRO25  | 50g          | * | 15/08/2024 | 244       |
| 30156     | Coffee (Soluble)            | Furan, 2-Methylfuran, 3-Methylfuran             | FCCP9-DRH32  | 35 g         | * | 12/09/2024 | 256       |
| 30157     | Milk Powder                 | melamine & cyanuric acid (> 5 mg/kg)            | FCCP7-DRY14  | 50g          |   | 07/10/2024 | 244       |
| 30158     | Baby Food (Cereal Based)    | Furan, 2-Methylfuran, 3-Methylfuran             | FCCP9-INF21  | 50 g         | * | 23/10/2024 | 256       |
| 30159     | Coffee (Instant)            | acrylamide                                      | FCCP3-DRH12  | 50g          |   | 01/11/2024 | 244       |
| 30160     | Infant Cereal               | acrylamide                                      | FCCP3-INF7   | 35 g         |   | 18/11/2024 | 244       |
| 30161     | Crispbread                  | acrylamide                                      | FCCP3-PRO15  | 50g          |   | 03/01/2025 | 244       |
| 30162     | Coffee (Ground)             | Furan, 2-Methylfuran, 3-Methylfuran             | FCCP9-DRH10  | 35 g         | * | 22/01/2025 | 256       |
| 30163     | Potato Crisps               | acrylamide                                      | FCCP3-PRO31  | 50g          |   | 03/03/2025 | 244       |
| 30164     | Infant Formula              | melamine & cyanuric acid (low levels, <5 mg/kg) | FCCP8-INF10  | 50g          |   | 06/03/2025 | 244       |

### Specific Migration

| Item Code | Matrix                 | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|------------------------|------------|--------------|--------------|---|------------|-----------|
| 12121     | Oil                    | phthalates | FCCS5-OIL20  | 2 x 50 ml    |   | 27/03/2024 | 243       |
| 12122     | 3% aqueous Acetic Acid | melamine   | FCCS4-PMM3   | 50 ml        |   | 23/05/2024 | 250       |
| 12123     | 50% Aqueous Ethanol ▲  | bisphenol  | FCCS2-PMM4   | 50 ml        |   | 19/07/2024 | 250       |

| Item Code | Matrix                             | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|------------------------------------|---|--------------|--------------|---|------------|-----------|
| 12124     | 3% aqueous Acetic Acid             | formaldehyde  | FCCS3-PMM3   | 50 ml        |   | 02/09/2024 | 250       |
| 12125     | 3% aqueous Acetic Acid             | total primary aromatic amines                                   | FCCS6-PMM3   | >300 ml      |   | 10/10/2024 | 250       |
| 12126     | 3% aqueous Acetic Acid             | barium, cobalt, copper, iron, lithium, manganese, zinc & nickel | FCCS7-PMM3   | 50 ml        |   | 21/11/2024 | 250       |
| 12127     | Oil                                | Phthalates  | FCCS5-OIL20  | 2 x 50 ml    |   | 26/03/2025 | 250       |
| 12128     | Packaging Material<br><b>NEW ▲</b> | Per-and Polyfluoroalkyl Substances (PFAS)                       | FCCS8-PMM26  | 50 g         |   | 26/09/2024 | 278       |

### Trace Elements (Heavy Metals)

Note: The description 'natural/low levels' indicates naturally incurred elements at the typical ranges expected. The description 'natural levels' indicates naturally incurred elements, but some or all analytes may be at levels above the typically expected ranges.

| Item Code | Matrix                        | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-------------------------------|--|--------------|--------------|---|------------|-----------|
| 07512     | Milk Powder                   | Arsenic (total), Cadmium, Lead, Mercury (total)                              | FCCM46-DRY14 | 50 g         |   | 03/01/2024 | 237       |
| 07513     | Coffee (Ground)               | Arsenic (total), Cadmium, Copper, Lead, Mercury (total), Nickel, Zinc        | FCCM46-DRH10 | 30 g         |   | 11/01/2024 | 237       |
| 07514     | Soft Drink                    | Antimony, Arsenic (total), Cadmium, Chromium, Copper, Zinc                   | FCCM45-DRN29 | 50 ml        |   | 17/01/2024 | 237       |
| 07515     | Bivalve Molluscs (Mussels)    | Cadmium, Lead, Mercury (total), Nickel                                       | FCCM46-SEA29 | 50 g         | * | 22/01/2024 | 237       |
| 07516     | Canned Crab Meat              | Arsenic (total), Arsenic (inorganic), Cadmium, Lead, Mercury (total)         | FCCM46-SEA6  | 150 g        |   | 25/01/2024 | 237       |
| 07517     | Animal Feed (Fish Meal)       | Arsenic (inorganic), Arsenic (total), Cadmium, Lead, Mercury (total), Nickel | FCCM46-SEA12 | 50 g         |   | 02/02/2024 | 237       |
| 07518     | Tomato Paste                  | Cadmium, Iron, Lead, Tin   | FCCM45-VEG74 | 50 g         | * | 13/02/2024 | 237       |
| 07519     | Avocado Purée<br><b>NEW</b>   | Cadmium, Lead  | FCCM46-VEG80 | 50 g         | * | 20/02/2024 | 237       |
| 07520     | Sunflower Seeds<br><b>NEW</b> | Arsenic (total), Cadmium, Lead, Mercury (total)                              | FCCM46-NUT16 | 50 g         |   | 28/02/2024 | 237       |
| 07521     | Animal Feed (Plant Origin)    | Arsenic (total), Cadmium, Lead, Mercury (total), Nickel                      | FCCM45-AFE23 | 50 g         |   | 07/03/2024 | 237       |

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| Item Code | Matrix                            | Analytes   | Product Code  | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-----------------------------------|--|---------------|--------------|---|------------|-----------|
| 07522     | Salt <b>NEW ▲</b>                 | Cadmium, Lead, Arsenic (total), Iron, Nickel, Manganese  | FCCM46-CON29  | 30 g         |   | 13/03/2024 | 237       |
| 07523     | Grapefruit Purée                  | Cadmium, Copper, Iron, Lead, Tin   | FCCM45-FRU51  | 50 g         | * | 19/03/2024 | 237       |
| 07524     | Canned Fish                       | Arsenic (total), Cadmium, Mercury (total), Methyl Mercury  | FCCM46-SEA7   | 150 g        |   | 28/03/2024 | 237       |
| 07525     | Rice Cakes                        | Arsenic (total), Arsenic (inorganic), Cadmium, Lead, Mercury (total), Nickel   | FCCM46-PRO33  | 35 g         |   | 04/04/2024 | 244       |
| 07526     | Barley Flour                      | Aluminium, Arsenic (total), Cadmium, Copper, Lead, Mercury (total), Nickel   | FCCM46-CCP4   | 50 g         |   | 10/04/2024 | 244       |
| 07527     | Infant Formula                    | Aluminium, Antimony, Cadmium, Chromium, Iodine, Lead, Molybdenum, Nickel, Selenium, Tin, Arsenic, Arsenic (inorganic), Mercury | FCCM46-INF10  | 50 g         |   | 24/04/2024 | 244       |
| 07528     | Canned Fish                       | Arsenic (total), Cadmium, Mercury (total)  | FCCM46-SEA7   | 150 g        |   | 29/04/2024 | 258       |
| 07529     | Honey                             | Cadmium, Lead  | FCCM46-HON2   | 50 g         |   | 03/05/2024 | 244       |
| 07530     | Tea (Dried)                       | Aluminium, Arsenic (total), Cadmium, Lead, Nickel  | FCCM46-DRH32  | 25 g         |   | 16/05/2024 | 244       |
| 07531     | Pet Dog Food (Dry)                | Cadmium, Chromium, Copper, Iron, Lead, Mercury (total), Nickel, Selenium   | FCCM46-PFO7   | 50 g         |   | 20/05/2024 | 244       |
| 07532     | Wheat Flour                       | Aluminium, Arsenic (total), Cadmium, Copper, Iron, Lead, Mercury (total), Molybdenum, Nickel, Selenium, Zinc                   | FCCM46-CCP49  | 50 g         |   | 28/05/2024 | 244       |
| 07533     | Vegetable Oil                     | Arsenic (total), Copper, Iron, Lead  | FCCM45-OIL30  | 50 ml        |   | 06/06/2024 | 244       |
| 07534     | Vegetable Purée (Root Vegetables) | Arsenic (total), Cadmium, Lead, Mercury (total), Nickel  | FCCM46-VEG103 | 50 g         | * | 18/06/2024 | 244       |
| 07535     | Chilli Powder                     | Arsenic (total), Cadmium, Chromium, Copper, Iron, Lead, Manganese, Nickel, Zinc  | FCCM47-SPI6   | 50 g         |   | 21/06/2024 | 244       |
| 07536     | Cocoa Powder                      | Aluminium, Arsenic (total), Cadmium, Chromium, Copper, Iron, Lead, Manganese, Nickel, Zinc                                     | FCCM46-DRH5   | 50 g         |   | 01/07/2024 | 244       |

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| Item Code | Matrix                      | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-----------------------------|---|--------------|--------------|---|------------|-----------|
| 07537     | Powdered Brown Rice         | Arsenic (total), Arsenic (inorganic), Cadmium, Cobalt, Copper, Iron, Lead, Manganese, Mercury (total), Nickel, Zinc | FCCM46-CCP41 | 50 g         |   | 08/07/2024 | 244       |
| 07538     | Offal (Liver)               | Arsenic (total), Cadmium, Chromium, Copper, Iron, Lead, Manganese, Mercury (total), Nickel, Selenium, Zinc          | FCCM47-MRP27 | 50 g         |   | 11/07/2024 | 244       |
| 07539     | Berries (Mixed)             | Arsenic (total), Cadmium, Lead  | FCCM46-FRU76 | 50 g         | * | 23/07/2024 | 244       |
| 07540     | Wine                        | pH, Cadmium, Copper, Iron, Lead   | FCCM46-DRA13 | 50 ml        |   | 02/08/2024 | 244       |
| 07541     | Baby Food (Vegetable Based) | Arsenic (total), Cadmium, Copper, Iron, Lead, Manganese, Mercury (total), Nickel, Zinc                              | FCCM46-INF19 | 50 g         | * | 07/08/2024 | 244       |
| 07542     | Milk Powder                 | Arsenic (total), Cadmium, Lead, Mercury (total)   | FCCM46-DRY14 | 50 g         |   | 21/08/2024 | 244       |
| 07543     | Almond ▲                    | Cadmium, Lead, Nickel   | FCCM46-NUT1  | 50 g         |   | 27/08/2024 | 244       |
| 07544     | Canned Fish                 | Arsenic (total), Cadmium, Copper, Iron, Manganese, Mercury (total), Selenium, Zinc, Arsenic (inorganic)             | FCCM46-SEA7  | 150 g        |   | 04/09/2024 | 258       |
| 07545     | Squid                       | Cadmium, Lead, Mercury (total)  | FCCM46-SEA27 | 50 g         | * | 09/09/2024 | 244       |
| 07546     | Infant Cereal (Rice Based)  | Arsenic (inorganic), Arsenic (total), Cadmium, Chromium, Lead, Mercury (total), Nickel, Selenium                    | FCCM46-INF18 | 50 g         |   | 19/09/2024 | 244       |
| 07547     | Fruit Juice                 | Arsenic (inorganic), Cadmium, Iron, Lead, Tin   | FCCM47-DRN17 | 50 ml        | * | 23/09/2024 | 244       |
| 07548     | Seaweed                     | Arsenic (inorganic), Arsenic (total), Cadmium, Iodine, Lead, Mercury (total), Nickel                                | FCCM47-VEG64 | 25 g         |   | 30/09/2024 | 244       |
| 07549     | Mushroom Powder             | Arsenic (total), Cadmium, Lead, Mercury (total), Nickel   | FCCM46-VEG51 | 30 g         |   | 08/10/2024 | 244       |
| 07550     | Soya Flour                  | Aluminium, Arsenic (total), Cadmium, Lead, Mercury (total)  | FCCM45-VEG68 | 50 g         |   | 21/10/2024 | 244       |
| 07551     | CBD Product (Oil Based)     | Arsenic (total), Cadmium, Lead, Mercury (total)   | FCCM46-UMI44 | 10 ml        |   | 21/10/2024 | 244       |

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| Item Code | Matrix                      | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-----------------------------|--|--------------|--------------|---|------------|-----------|
| 07552     | Insect Protein (meal) ▲     | Arsenic (total), Cadmium, Lead, Mercury (total), Nickel  | FCCM46-PRO47 | 30 g         |   | 31/10/2024 | 244       |
| 07553     | Powdered Rice               | Arsenic (inorganic), Arsenic (total), Cadmium, Lead, Mercury (total)                                       | FCCM45-CCP42 | 50 g         |   | 06/11/2024 | 244       |
| 07554     | Vegetable Purée             | Cadmium, Lead, Tin, Nickel   | FCCM45-VEG79 | 50 g         | * | 22/11/2024 | 244       |
| 07555     | Animal Feed (Cereal Based)  | Arsenic (total), Cadmium, Lead, Mercury (total), Nickel  | FCCM46-AFE2  | 50 g         |   | 21/11/2024 | 244       |
| 07556     | Nutritional Food Supplement | Arsenic (total), Cadmium, Chromium, Lead, Mercury (total), Nickel, Copper, Iron, Manganese, Zinc, Selenium | FCCM46-SUP5  | 50 g         |   | 26/11/2024 | 244       |
| 07557     | Prune Purée                 | Cadmium, Lead  | FCCM46-FRU85 | 50 g         | * | 02/12/2024 | 244       |
| 07558     | Sugar                       | Arsenic (total), Copper, Cadmium, Lead, Mercury (total), Iron  | FCCM46-CON16 | 30 g         |   | 11/12/2024 | 244       |
| 07559     | Milk Powder                 | Arsenic (total), Cadmium, Lead, Mercury (total)  | FCCM46-DRY14 | 50 g         |   | 16/12/2024 | 244       |
| 07560     | Coffee (Ground)             | Arsenic (total), Cadmium, Copper, Lead, Mercury (total), Nickel, Zinc                                      | FCCM46-DRH10 | 30 g         |   | 10/01/2025 | 244       |
| 07561     | Soft Drink                  | Antimony, Arsenic (total), Cadmium, Chromium, Copper, Zinc   | FCCM45-DRN29 | 50 ml        |   | 14/01/2025 | 244       |
| 07562     | Bivalve Molluscs (Mussels)  | Arsenic (total), Arsenic (inorganic), Cadmium, Lead, Mercury (total), Nickel                               | FCCM46-SEA29 | 50 g         | * | 16/01/2025 | 244       |
| 07563     | Canned Crab Meat            | Arsenic (total), Arsenic (inorganic), Cadmium, Lead, Mercury (total)                                       | FCCM46-SEA6  | 150 g        |   | 27/01/2025 | 258       |
| 07564     | Animal Feed (Fish Meal)     | Arsenic (inorganic), Arsenic (total), Cadmium, Lead, Mercury (total), Nickel                               | FCCM46-SEA12 | 50 g         |   | 29/01/2025 | 244       |
| 07565     | Tomato Paste                | Cadmium, Iron, Lead, Tin   | FCCM45-VEG74 | 50 g         | * | 13/02/2025 | 244       |
| 07566     | Avocado Purée               | Cadmium, Lead  | FCCM46-VEG80 | 50 g         | * | 19/02/2025 | 244       |
| 07567     | Sunflower Seeds             | Arsenic (total), Cadmium, Lead, Mercury (total)  | FCCM46-NUT16 | 50 g         |   | 25/02/2025 | 244       |

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| Item Code | Matrix                           | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|----------------------------------|---|--------------|--------------|---|------------|-----------|
| 07568     | Animal Feed (Plant Origin)       | Arsenic (total), Cadmium, Lead, Mercury (total), Nickel   | FCCM45-AFE23 | 50 g         |   | 10/03/2025 | 244       |
| 07569     | Salt ▲                           | Cadmium, Lead, Arsenic (total), Iron, Nickel, Manganese   | FCCM46-CON29 | 30 g         |   | 12/03/2025 | 244       |
| 07570     | Grapefruit Purée                 | Cadmium, Copper, Iron, Lead, Tin  | FCCM45-FRU51 | 50 g         | * | 21/03/2025 | 244       |
| 07571     | Canned Fish                      | Arsenic (total), Cadmium, Mercury (total), Methyl Mercury   | FCCM46-SEA7  | 150 g        |   | 24/03/2025 | 258       |
| 07572     | Mixed Vegetable Juice <b>NEW</b> | Arsenic (total), Cadmium, Chromium, Lead, Mercury (total), Nickel, Copper, Iron, Manganese, Zinc, Magnesium | FCCM46-DRN24 | 50 ml        | * | 13/12/2024 | 244       |
| 07573     | Cheese (Hard) <b>NEW ▲</b>       | Arsenic (total), Cadmium, Lead, Mercury (total), Nickel   | FCCM46-DRY27 | 50 g         |   | 11/10/2024 | 244       |

## FAT, FATTY ACIDS & OILS

| Item Code | Matrix                 | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|------------------------|--|--------------|--------------|---|------------|-----------|
| 14289     | Biscuit (Cookie)       | limited fatty acid profile (inc. butyric acid) & cholesterol   | FCFO12-PRO2  | 50 g         | * | 16/01/2024 | 235       |
| 14290     | Coconut Oil <b>NEW</b> | saturated fatty acids, monounsaturated fatty acid & polyunsaturated fatty acids & limited fatty acid profile   | FCFO4-NUT41  | 30 g         |   | 31/01/2024 | 235       |
| 14292     | Vegetable Oil          | saturated fatty acids, monounsaturated fatty acids & polyunsaturated fatty acids   | FCFO3-OIL30  | 30 ml        |   | 21/02/2024 | 235       |
| 14293     | Chocolate              | limited fatty acid profile (inc. butyric acid), saturated fatty acids, monounsaturated fatty acids, polyunsaturated fatty acids & cholesterol  | FCFO15-CON2  | 50 g         | * | 05/03/2024 | 235       |
| 14296     | Infant Formula         | total fat, saturated fatty acids, monounsaturated fatty acids, polyunsaturated fatty acids, trans fatty acids (& possibly individual fatty acids: linoleic acid, α-linolenic acid (ALA), ARA, DHA & EPA) | FCFO13-INF10 | 50 g         |   | 24/04/2024 | 249       |

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| Item Code | Matrix                  | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-------------------------|--|--------------|--------------|---|------------|-----------|
| 14297     | Mixed Fat Spread        | total fat, saturated fatty acids, monounsaturated fatty acids, polyunsaturated fatty acids & total trans fatty acids   | FCFO8-FAT12  | 50 g         | * | 23/05/2024 | 249       |
| 14299     | Vegetable Oil           | saturated fatty acids, monounsaturated fatty acid & polyunsaturated fatty acids & limited fatty acid profile   | FCFO4-OIL30  | 30 ml        |   | 28/06/2024 | 249       |
| 14301     | Milk Powder             | total fat, saturated fatty acids, monounsaturated fatty acids, polyunsaturated fatty acids, trans fatty acids (& possibly individual fatty acids: linoleic acid, a-linolenic acid (ALA), ARA, DHA & EPA)   | FCFO13-DRY14 | 50 g         |   | 29/07/2024 | 249       |
| 14302     | Mixed Fat Spread        | Total fat, saturated fatty acids, monounsaturated fatty acids, polyunsaturated fatty acids, total trans fatty acids, total omega-3, total omega-6 & total omega-9 series fatty acids, (& possibly individual omega-3, omega-6 & omega-9 fatty acids) | FCFO10-FAT12 | 50 g         | * | 13/08/2024 | 249       |
| 14303     | Palm Oil                | saturated fatty acids, monounsaturated fatty acid & polyunsaturated fatty acids & limited fatty acid profile   | FCFO4-OIL24  | 30 g         |   | 23/08/2024 | 249       |
| 14304     | Fish Oil                | Total omega-3, total omega-6 & total omega-9 series fatty acids, (& possibly individual omega-3, omega-6 & omega-9 fatty acids)  | FCFO1-OIL13  | 30 ml        |   | 13/09/2024 | 249       |
| 14306     | Biscuit (Cookie)        | total fat, saturated fatty acids, monounsaturated fatty acids, polyunsaturated fatty acids, total trans fatty acids & butyric acid   | FCFO7-PRO2   | 50 g         |   | 02/10/2024 | 249       |
| 14307     | Infant Breakfast Cereal | total fat, saturated fatty acids, monounsaturated fatty acids, polyunsaturated fatty acids (& possibly individual fatty acids: linoleic acid, a-linolenic acid   | FCFO9-INF6   | 50 g         |   | 17/10/2024 | 249       |
| 14308     | Mustard Oil             | saturated fatty acids, monounsaturated fatty acid & polyunsaturated fatty acids & limited fatty acid profile   | FCFO4-OIL41  | 30 ml        |   | 23/10/2024 | 249       |

| Item Code | Matrix           | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|------------------|---|--------------|--------------|---|------------|-----------|
| 14310     | Mixed Fat Spread | total fat, butyric acid & cholesterol   | FCFO14-FAT12 | 50 g         | * | 27/11/2024 | 249       |
| 14311     | Olive Oil        | saturated fatty acids, monounsaturated fatty acid & polyunsaturated fatty acids & limited fatty acid profile                                  | FCFO4-OIL22  | 30 ml        |   | 29/11/2024 | 249       |
| 14313     | Biscuit (Cookie) | limited fatty acid profile (inc. butyric acid) & cholesterol  | FCFO12-PRO2  | 50 g         |   | 15/01/2025 | 249       |
| 14314     | Coconut Oil      | saturated fatty acids, monounsaturated fatty acid & polyunsaturated fatty acids & limited fatty acid profile                                  | FCFO4-NUT41  | 30 g         |   | 29/01/2025 | 249       |
| 14316     | Vegetable Oil    | saturated fatty acids, monounsaturated fatty acids & polyunsaturated fatty acids  | FCFO3-OIL30  | 30 ml        |   | 20/02/2025 | 249       |
| 14317     | Chocolate        | limited fatty acid profile (inc. butyric acid), saturated fatty acids, monounsaturated fatty acids, polyunsaturated fatty acids & cholesterol | FCFO15-CON2  | 50 g         |   | 03/03/2025 | 249       |

## FOOD ADDITIVES & INGREDIENTS

| Item Code | Matrix          | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-----------------|--|--------------|--------------|---|------------|-----------|
| 03189     | Soft Drink ▲    | beta-Carotene  | FCFA30-DRN29 | 100 ml       |   | 09/01/2024 | 235       |
| 03190     | Soft Drink      | sweeteners   | FCFA26-DRN29 | 150 ml       |   | 31/01/2024 | 235       |
| 03191     | Cola Drink      | benzoic acid, caffeine, acesulfame-K & saccharin   | FCFA2-DRN12  | 150 ml       |   | 14/03/2024 | 235       |
| 03192     | Coffee (Ground) | caffeine   | FCFA28-DRH10 | 2 x 30 g     |   | 03/05/2024 | 242       |
| 03193     | Soft Drink ▲    | polyols  | FCFA31-DRN29 | 150 ml       |   | 06/06/2024 | 242       |
| 03194     | Soft Drink      | brix, pH, citric acid, sorbic acid, cyclamate, saccharin & benzoic acid  | FCFA7-DRN29  | 150 ml       |   | 15/07/2024 | 242       |
| 03195     | Soft Drink      | colours, a selection from the following list: Allura Red, Brilliant Blue FCF, Carmoisine, Erythrosine, Green S, Indigo Carmine, Patent Blue V, Ponceau 4R, Quinoline Yellow, Sunset Yellow FCF, Tartrazine | FCFA20-DRN29 | 150 ml       |   | 12/08/2024 | 242       |

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| Item Code | Matrix                      | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-----------------------------|--|--------------|--------------|---|------------|-----------|
| 03196     | Fruit Syrup ▲               | brix, pH, titratable acidity & total sugars                      | FCFA32-FRU87 | 150 g        | * | 05/09/2024 | 242       |
| 03197     | Energy Drink                | caffeine, taurine, citric acid & total sugars                    | FCFA29-DRN14 | 150 ml       |   | 20/09/2024 | 242       |
| 03198     | Cola Drink                  | caffeine, benzoic acid, total sugars & phosphoric acid (as P2O5) | FCFA13-DRN12 | 150 ml       |   | 14/10/2024 | 242       |
| 03199     | Tonic Water                 | benzoic acid, quinine, acesulfame-K & aspartame                  | FCFA3-DRN32  | 150 ml       |   | 07/11/2024 | 242       |
| 03200     | Soft Drink ▲                | beta-Carotene  | FCFA33-DRN29 | 100 ml       |   | 08/01/2025 | 242       |
| 03201     | Soft Drink                  | sweeteners   | FCFA26-DRN29 | 150 ml       |   | 29/01/2025 | 242       |
| 03202     | Cola Drink                  | benzoic acid, caffeine, acesulfame-K & saccharin                 | FCFA2-DRN12  | 150 ml       |   | 13/03/2025 | 242       |
| 15177     | Meat                        | nitrate as NaNO3 & nitrite as NaNO2                              | FCFA18-MRP23 | 25 g         |   | 10/01/2024 | 235       |
| 15178     | Milk Powder                 | nitrate as NaNO3 & nitrite as NaNO2                              | FCFA18-DRY14 | 40 g         |   | 09/02/2024 | 235       |
| 15179     | Carrot Purée                | nitrate  | FCFA17-VEG33 | 70 g         | * | 11/03/2024 | 235       |
| 15180     | Meat                        | nitrate as NaNO3 & nitrite as NaNO2                              | FCFA18-MRP23 | 25 g         |   | 13/05/2024 | 242       |
| 15181     | Cabbage Purée               | nitrate  | FCFA17-VEG32 | 70 g         | * | 05/06/2024 | 242       |
| 15182     | Fish                        | nitrate as NaNO3 & nitrite as NaNO2                              | FCFA18-SEA11 | 25 g         |   | 19/07/2024 | 242       |
| 15183     | Lettuce Purée               | nitrate  | FCFA17-VEG49 | 70 g         | * | 07/08/2024 | 242       |
| 15184     | Meat                        | nitrate as NaNO3 & nitrite as NaNO2                              | FCFA18-MRP23 | 25 g         |   | 13/09/2024 | 242       |
| 15185     | Rocket (Rucola) Purée       | nitrate  | FCFA17-VEG60 | 70 g         | * | 22/10/2024 | 242       |
| 15186     | Spinach Purée               | nitrate  | FCFA17-VEG70 | 70 g         | * | 20/11/2024 | 242       |
| 15187     | Meat                        | nitrate as NaNO3 & nitrite as NaNO2                              | FCFA18-MRP23 | 25 g         |   | 09/01/2025 | 242       |
| 15188     | Milk Powder                 | nitrate as NaNO3 & nitrite as NaNO2                              | FCFA18-DRY14 | 40 g         |   | 07/02/2025 | 242       |
| 15189     | Carrot Purée                | nitrate  | FCFA17-VEG33 | 70 g         | * | 10/03/2025 | 242       |
| 20220     | Tomato Sauce                | brix, pH, total acidity, sodium, chloride & benzoic acid         | FCFA8-CON21  | 150 g        |   | 03/01/2024 | 235       |
| 20221     | Raisin (Water/Fruit Slurry) | sulphur dioxide  | FCFA22-FRU79 | 100 g        | * | 12/02/2024 | 235       |

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| Item Code | Matrix                              | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-------------------------------------|--|--------------|--------------|---|------------|-----------|
| 20222     | Meat                                | sulphur dioxide  | FCFA22-MRP23 | 100 g        | * | 04/03/2024 | 235       |
| 20223     | Sweets (gelatin-based)              | colours, a selection from the following list: Allura Red, Brilliant Blue FCF, Carmoisine, Erythrosine, Green S, Indigo Carmine, Patent Blue V, Ponceau 4R, Quinoline Yellow, Sunset Yellow FCF, Tartrazine   | FCFA20-CON32 | 50 g         |   | 15/03/2024 | 235       |
| 20224     | Prawns (Shrimp)                     | sulphur dioxide  | FCFA22-SEA20 | 100 g        | * | 02/04/2024 | 242       |
| 20225     | Jam                                 | brix, pH, benzoic acid, citric acid & sorbic acid  | FCFA4-CON7   | 70 g         |   | 22/04/2024 | 242       |
| 20226     | Chocolate Cake Mix                  | caffeine, sorbic acid, theobromine & total sugars (expressed as sucrose)   | FCFA14-PRO13 | 50 g         |   | 19/06/2024 | 242       |
| 20227     | Dried Apricot (Water/Fruit Slurry)  | sulphur dioxide  | FCFA22-FRU37 | 100 g        | * | 08/07/2024 | 242       |
| 20228     | Sugar Confectionery (Boiled Sweets) | colours, a selection from the following list: Allura Red, Brilliant Blue FCF, Carmoisine, Erythrosine, Green S, Indigo Carmine, Patent Blue V, Ponceau 4R, Quinoline Yellow, Sunset Yellow FCF, Tartrazine   | FCFA20-CON17 | 50 g         |   | 29/07/2024 | 242       |
| 20230     | Oil ▲                               | antioxidants (BHA (E320), BHT (E321), propyl gallate (E310), ethoxyquin, THBQ)   | FCFA1-OIL20  | 50 ml        |   | 18/09/2024 | 259       |
| 20231     | Meat                                | sulphur dioxide  | FCFA22-MRP23 | 100 g        | * | 30/09/2024 | 242       |
| 20232     | Hot Pepper Sauce ▲                  | capsaicin plus non-permitted colours (illegal dyes) high level, a selection from the following list: Butter Yellow, Orange II, Para Red, Rhodamine B, Sudan (I, II, III, IV), Sudan Black B, Sudan Orange G, Sudan Red B, Sudan Red 7B, Sudan Red G, Toluidine Red | FCFA34-CON5  | 50 ml        |   | 04/11/2024 | 259       |
| 20233     | Dried Apple (Water/Fruit Slurry)    | sulphur dioxide  | FCFA22-FRU36 | 100 g        | * | 26/11/2024 | 242       |
| 20234     | Tomato Sauce                        | brix, pH, total acidity, sodium, chloride & benzoic acid   | FCFA8-CON21  | 150 g        |   | 02/01/2025 | 242       |
| 20235     | Raisin (Water/Fruit Slurry)         | sulphur dioxide  | FCFA22-FRU79 | 100 g        | * | 07/02/2025 | 242       |
| 20236     | Meat                                | sulphur dioxide  | FCFA22-MRP23 | 100 g        | * | 05/03/2025 | 242       |

| Item Code | Matrix                 | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|------------------------|--|--------------|--------------|---|------------|-----------|
| 20237     | Sweets (gelatin-based) | colours, a selection from the following list: Allura Red, Brilliant Blue FCF, Carmoisine, Erythrosine, Green S, Indigo Carmine, Patent Blue V, Ponceau 4R, Quinoline Yellow, Sunset Yellow FCF, Tartrazine | FCFA20-CON32 | 50 g         |   | 14/03/2025 | 242       |
| 20238     | Eggs<br><b>NEW ▲</b>   | beta-Carotene  | FCFA33-EGG4  | 50 g         | * | 24/01/2025 | 350       |
| 20239     | Cheese<br><b>NEW ▲</b> | natamycin  | FCFA35-DRY7  | 50 g         |   | 13/02/2025 | 350       |

## MYCOTOXINS

### Aflatoxins

| Item Code | Matrix                          | Analytes                    | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|---------------------------------|-----------------------------|--------------|--------------|---|------------|-----------|
| 04501     | Maize Flour                     | aflatoxins B & G &/or total | FCMA2-CCP32  | 55 g         |   | 04/01/2024 | 233       |
| 04505     | Milk Powder                     | aflatoxin M1                | FCMA1-DRY14  | 55 g         |   | 16/02/2024 | 233       |
| 04507     | Peanut (Water/Nut Slurry)       | aflatoxins B & G &/or total | FCMA2-NUT9   | 100 g        | * | 11/03/2024 | 233       |
| 04511     | Melon Seeds (Water/Seed Slurry) | aflatoxins B & G &/or total | FCMA2-FRU86  | 100 g        | * | 16/04/2024 | 240       |
| 04516     | Milk Powder                     | aflatoxin M1                | FCMA1-DRY14  | 55 g         |   | 04/06/2024 | 240       |
| 04525     | Peanut (Water/Nut Slurry)       | aflatoxins B & G &/or total | FCMA2-NUT9   | 100 g        | * | 05/09/2024 | 240       |
| 04526     | Milk Powder                     | aflatoxin M1                | FCMA1-DRY14  | 55 g         |   | 16/09/2024 | 240       |
| 04532     | Peanut Butter (Water Slurry)    | aflatoxins B & G &/or total | FCMA2-CON12  | 100 g        | * | 04/11/2024 | 240       |
| 04534     | Cheese (Soft)<br><b>▲</b>       | aflatoxin M1                | FCMA1-DRY18  | 100 g        | * | 26/11/2024 | 240       |
| 04537     | Palm Oil<br><b>NEW ▲</b>        | aflatoxins B & G &/or total | FCMA2-OIL24  | 50 ml        |   | 09/01/2025 | 240       |
| 04541     | Milk Powder                     | aflatoxin M1                | FCMA1-DRY14  | 55 g         |   | 13/02/2025 | 240       |
| 04544     | Peanut (Water/Nut Slurry)       | aflatoxins B & G &/or total | FCMA2-NUT9   | 100 g        | * | 10/03/2025 | 240       |
| 04546     | Hemp (CBD) leaf<br><b>NEW ▲</b> | aflatoxins B & G &/or total | FCMA2-UMI52  | 55 g         |   | 12/11/2024 | 320       |

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## Ergot Alkaloids

| Item Code | Matrix    | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-----------|---|--------------|--------------|---|------------|-----------|
| 22221     | Rye Flour | ergot alkaloids: contamination of matrix with two or more from ergometrine, ergotamine, ergosine, ergocristine, ergocryptine & ergocornine & their related-inines | FCME1-CCP47  | 55 g         |   | 06/03/2024 | 492       |
| 22225     | Baby Food | ergot alkaloids: contamination of matrix with two or more from ergometrine, ergotamine, ergosine, ergocristine, ergocryptine & ergocornine & their related-inines | FCME1-INF1   | 55 g         |   | 24/05/2024 | 507       |
| 22237     | Rye Flour | ergot alkaloids: contamination of matrix with two or more from ergometrine, ergotamine, ergosine, ergocristine, ergocryptine & ergocornine & their related-inines | FCME1-CCP47  | 55 g         |   | 06/03/2025 | 507       |

## Fusarium and Alternaria Toxins and Tropane Alkaloids

| Item Code | Matrix                      | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-----------------------------|--|--------------|--------------|---|------------|-----------|
| 22217     | Breakfast Cereal            | deoxynivalenol (DON) & zearalenone (ZON)   | FCMF1-CCP13  | 55 g         |   | 05/01/2024 | 304       |
| 22218     | Animal Feed<br><b>NEW ▲</b> | Deoxynivalenol (DON), Deoxynivalenol 3-glucoside (DON-3-Glc) & 3-Acetyldeoxynivalenol (3-Ac-DON) | FCMF11-AFE1  | 55 g         |   | 19/01/2024 | 304       |
| 22219     | Tomato Juice                | alternaria toxins: Alternariol (AOH), Alternariol monomethyl ether (AME), Tenuazonic acid (TeA)  | FCMF09-DRN31 | 100 ml       | * | 05/02/2024 | 403       |
| 22223     | Wheat Flour ▲               | deoxynivalenol (DON), Deoxynivalenol 3-glucoside (DON-3-Glc) & zearalenone (ZON)                 | FCMF12-CCP49 | 55 g         |   | 03/04/2024 | 313       |

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| Item Code | Matrix                         | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|--------------------------------|--|--------------|--------------|---|------------|-----------|
| 22224     | Dried Pasta                    | deoxynivalenol (DON), zearalenone (ZON), T-2 & HT-2 toxins & as a sum of T-2 & HT-2 toxins             | FCMF2-PRO17  | 75 g         |   | 14/05/2024 | 313       |
| 22226     | Maize Flour                    | FB1, FB2 & FB3 and total fumonisins (as a sum of FB1, FB2 & FB3)                                       | FCMF13-CCP32 | 55 g         |   | 20/06/2024 | 313       |
| 22227     | Maize Flour                    | trichothecenes: nivalenol, DON, 3 Ac DON, 15 Ac DON, T-2 & HT-2 toxins & as a sum of T-2 & HT-2 toxins | FCMF5-CCP32  | 100 g        |   | 30/07/2024 | 569       |
| 22229     | Animal Feed (Cereal Based)     | deoxynivalenol (DON), zearalenone (ZON), T-2 & HT-2 toxins & as a sum of T-2 & HT-2 toxins             | FCMF2-AFE2   | 75 g         |   | 25/09/2024 | 353       |
| 22233     | Breakfast Cereal               | deoxynivalenol (DON) & zearalenone (ZON)   | FCMF1-CCP13  | 55 g         |   | 06/01/2025 | 313       |
| 22234     | Animal Feed ▲                  | Deoxynivalenol (DON), Deoxynivalenol 3-glucoside (DON-3-Glc) & 3-Acetyldeoxynivalenol (3-Ac-DON)       | FCMF11-AFE1  | 55 g         |   | 17/01/2025 | 313       |
| 22235     | Tomato Juice                   | alternaria toxins: Alternariol (AOH), Alternariol monomethyl ether (AME), Tenuazonic acid (TeA)        | FCMF09-DRN31 | 100 ml       | * | 06/02/2025 | 415       |
| 22239     | Cereal (Powdered) <b>NEW ▲</b> | alternaria toxins: Alternariol (AOH), Alternariol monomethyl ether (AME), Tenuazonic acid (TeA)        | FCMF09-CCP64 | 55 g         |   | 24/01/2025 | 415       |
| 04502     | Pistachio (Water/Nut Slurry)   | aflatoxins B & G &/or total & OTA  | FCMM4-NUT14  | 100 g        | * | 16/01/2024 | 311       |
| 04503     | Coconut Flour                  | aflatoxins B & G &/or total & OTA  | FCMM4-CCP69  | 75 g         |   | 24/01/2024 | 311       |
| 04504     | Maize Flour                    | aflatoxin B1 &/or total, DON, ZON & OTA  | FCMM1-CCP32  | 100 g        |   | 01/02/2024 | 403       |
| 04506     | Spice - Black Pepper           | aflatoxins B & G &/or total & OTA  | FCMM4-SPI1   | 75 g         |   | 29/02/2024 | 311       |

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## Multi-Mycotoxins

| Item Code | Matrix                             | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|------------------------------------|---|--------------|--------------|---|------------|-----------|
| 04508     | Oat Flour                          | aflatoxin B & G &/or total, OTA, T-2 & HT-2 toxins, sum of T-2 & HT-2 toxins & sterigmatocystin   | FCMM11-CCP38 | 55 g         |   | 27/03/2024 | 403       |
| 04509     | Animal Feed (Cereal Based)         | aflatoxins B & G &/or total & OTA   | FCMM4-AFE2   | 55 g         |   | 04/04/2024 | 320       |
| 04510     | Maize Flour                        | aflatoxin B1, DON, ZON, OTA, FB1 & FB2 & total fumonisins (as a sum of FB1 & FB2), T-2 & HT-2 toxins & as sum of T-2 & HT-2 toxins  | FCMM3-CCP32  | 100 g        |   | 11/04/2024 | 581       |
| 04512     | Infant Food                        | contamination of matrix with two or more from the following list: aflatoxins B & G &/or total, OTA, ZON, DON, FB1 & FB2 & total fumonisins (as a sum of FB1 & FB2) -& T-2 & HT-2 toxins & as sum of T-2 & HT-2 toxins | FCMM6-INF8   | 150 g        |   | 24/04/2024 | 415       |
| 04547     | Peanut Oil<br><b>NEW ▲</b>         | aflatoxin B & G &/or total, DON & ZON   | FCMM20-NUT44 | 100 ml       |   | 26/04/2024 | 415       |
| 04513     | Almond                             | aflatoxins B & G &/or total & OTA   | FCMM4-NUT1   | 100 g        | * | 07/05/2024 | 320       |
| 04514     | Maize Flour                        | aflatoxins B & G &/or total & OTA   | FCMM4-CCP32  | 55 g         |   | 16/05/2024 | 320       |
| 04515     | Cocoa Powder                       | aflatoxins B & G &/or total & OTA   | FCMM4-DRH5   | 75 g         |   | 21/05/2024 | 320       |
| 04517     | Paprika                            | aflatoxins B & G &/or total & OTA   | FCMM4-SPI14  | 75 g         |   | 12/06/2024 | 320       |
| 04518     | Hazelnut (Water/Nut Slurry)        | aflatoxins B & G &/or total & OTA   | FCMM4-NUT6   | 100 g        | * | 24/06/2024 | 240       |
| 04519     | Pet Dog Food (Dry, Cereal Based) ▲ | aflatoxin B1, DON, ZON, OTA, FB1 & FB2 & total fumonisins (as a sum of FB1 & FB2), T-2 & HT-2 toxins & as sum of T-2 & HT-2 toxins & 4,15-Diacetoxyscirpenol (DAS)  | FCMM18-PFO11 | 100 g        |   | 04/07/2024 | 581       |

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| Item Code | Matrix                          | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|---------------------------------|---|--------------|--------------|---|------------|-----------|
| 04520     | Maize Flour                     | aflatoxin B1, DON, ZON, OTA, FB1 & FB2 & total fumonisins (as a sum of FB1 & FB2), T-2 & HT-2 toxins & as sum of T-2 & HT-2 toxins                  | FCMM3-CCP32  | 100 g        |   | 17/07/2024 | 581       |
| 04521     | Dried Figs (Water/Fruit Slurry) | aflatoxins B & G &/or total & OTA   | FCMM4-FRU38  | 150 g        | * | 07/08/2024 | 320       |
| 04522     | Beer                            | OTA, DON & Deoxynivalenol 3-glucoside (DON-3-Glc)   | FCMM17-DRA1  | 75 ml        | * | 14/08/2024 | 320       |
| 04523     | Barley Flour                    | aflatoxins B & G &/or total & OTA   | FCMM4-CCP4   | 75 g         |   | 20/08/2024 | 320       |
| 04524     | Chilli Powder                   | aflatoxins B & G &/or total & OTA   | FCMM4-SPI6   | 75 g         |   | 22/08/2024 | 320       |
| 04527     | Brazil Nut (Water/Nut Slurry)   | aflatoxins B & G &/or total & OTA   | FCMM4-NUT3   | 100 g        | * | 26/09/2024 | 240       |
| 04528     | Animal Feed (Cereal Based)      | aflatoxins B & G &/or total & OTA   | FCMM4-AFE2   | 55 g         |   | 30/09/2024 | 320       |
| 04529     | Maize Flour                     | aflatoxin B1, DON, ZON & OTA  | FCMM2-CCP32  | 150 g        |   | 14/10/2024 | 415       |
| 04530     | Mixed Spice                     | aflatoxins B & G &/or total & OTA   | FCMM4-SPI12  | 75 g         |   | 22/10/2024 | 320       |
| 04531     | Rice (Powdered)                 | aflatoxins B & G &/or total & OTA   | FCMM4-CCP66  | 55 g         |   | 29/10/2024 | 320       |
| 04533     | Animal Feed (Cereal Based)      | contamination of matrix with two or more from the following list: aflatoxin B1, OTA, ZON, DON, FB1 & FB2 & total fumonisins (as a sum of FB1 & FB2) | FCMM5-AFE2   | 150 g        |   | 20/11/2024 | 415       |
| 22231     | Wheat Flour                     | aflatoxin B & G &/or total, deoxynivalenol (DON), zearalenone (ZON), T-2 & HT-2 toxins, & sum of T-2 & HT-2 toxins                                  | FCMM10-CCP49 | 75 g         |   | 22/11/2024 | 415       |
| 04535     | Durum Wheat                     | aflatoxin B1, DON, ZON, OTA, FB1 & FB2 & total fumonisins (as a sum of FB1 & FB2), T-2 & HT-2 toxins & as sum of T-2 & HT-2 toxins                  | FCMM3-CCP68  | 100 g        |   | 29/11/2024 | 581       |

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| Item Code | Matrix                       | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (USD) |
|-----------|------------------------------|---|--------------|--------------|---|------------|-----------|
| 04536     | Maize Flour                  | aflatoxins B & G &/or total & OTA   | FCMM4-CCP32  | 55 g         |   | 06/01/2025 | 320       |
| 04538     | Pistachio (Water/Nut Slurry) | aflatoxins B & G &/or total & OTA   | FCMM4-NUT14  | 100 g        | * | 15/01/2025 | 320       |
| 04539     | Coconut Flour                | aflatoxins B & G &/or total & OTA   | FCMM4-CCP69  | 75 g         |   | 22/01/2025 | 320       |
| 04540     | Maize Flour                  | aflatoxin B1 &/or total, DON, ZON & OTA   | FCMM1-CCP32  | 100 g        |   | 24/01/2025 | 415       |
| 04542     | Spice - Black Pepper         | aflatoxins B & G &/or total & OTA   | FCMM4-SPI1   | 75 g         |   | 19/02/2025 | 320       |
| 04543     | Cereal Snack<br><b>NEW</b>   | aflatoxins B & G &/or total & OTA   | FCMM4-CCP77  | 55 g         |   | 25/02/2025 | 320       |
| 04545     | Oat Flour                    | aflatoxin B & G &/or total, OTA, T-2 & HT-2 toxins, sum of T-2 & HT-2 toxins & sterigmatocystin | FCMM11-CCP38 | 55 g         |   | 24/03/2025 | 415       |
| 17251     | Flour                        | ochratoxin A & citrinin   | FCMM8-CCP28  | 55 g         |   | 01/03/2024 | 233       |
| 17255     | Red Rice Yeast (Powdered) ▲  | ochratoxin A & citrinin   | FCMM8-CCP74  | 30 g         |   | 05/09/2024 | 240       |
| 17259     | Flour                        | ochratoxin A & citrinin   | FCMM8-CCP28  | 55 g         |   | 03/01/2025 | 240       |

### Ochratoxin A (OTA)

| Item Code | Matrix                                    | Analytes     | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|---|--------------|--------------|--------------|---|------------|-----------|
| 17248     | Liquorice Root (Powdered)<br><b>NEW ▲</b> | ochratoxin A | FCMO1-SPI29  | 40 g         |   | 12/01/2024 | 233       |
| 17249     | Wheat Flour                               | ochratoxin A | FCMO1-CCP49  | 55 g         |   | 24/01/2024 | 233       |
| 17250     | Mixed Spice                               | ochratoxin A | FCMO1-SPI12  | 55 g         |   | 08/02/2024 | 233       |
| 17252     | Grape Juice                               | ochratoxin A | FCMO1-DRN19  | 55 ml        | * | 19/03/2024 | 233       |
| 17253     | Coffee (Green)                            | ochratoxin A | FCMO1-DRH9   | 55 g         |   | 04/07/2024 | 240       |
| 17254     | Wine                                      | ochratoxin A | FCMO1-DRA13  | 55 ml        |   | 09/08/2024 | 240       |
| 17256     | Instant Coffee                            | ochratoxin A | FCMO1-DRH18  | 55 g         |   | 11/10/2024 | 240       |
| 17257     | Roasted Coffee                            | ochratoxin A | FCMO1-DRH21  | 55 g         |   | 12/11/2024 | 240       |
| 17258     | Liquorice Root (Powdered) ▲               | ochratoxin A | FCMO1-SPI29  | 40 g         |   | 11/12/2024 | 240       |
| 17260     | Grape Juice                               | ochratoxin A | FCMO1-DRN19  | 55 ml        | * | 13/02/2025 | 240       |

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## Patulin

| Item Code | Matrix               | Analytes | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|----------------------|----------|--------------|--------------|---|------------|-----------|
| 1684      | Apple Juice (Clear)  | patulin  | FCMP1-DRN2   | 50 ml        | * | 09/01/2024 | 233       |
| 1685      | Apple Purée          | patulin  | FCMP1-FRU2   | 60 g         | * | 02/05/2024 | 240       |
| 1686      | Apple Juice (Cloudy) | patulin  | FCMP1-DRN3   | 50 ml        | * | 28/10/2024 | 240       |
| 1687      | Apple Juice (Clear)  | patulin  | FCMP1-DRN2   | 50 ml        | * | 09/01/2025 | 240       |

## NUTRITIONAL & PROXIMATES

### Nutritional Components

| Item Code | Matrix           | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|------------------|---|--------------|--------------|---|------------|-----------|
| 01168     | Canned Meat      | Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride  | FCNC1-MRP12  | 150 g        |   | 12/01/2024 | 236       |
| 01169     | Canned Meat Meal | Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride  | FCNC1-MRP13  | 150 g        |   | 08/03/2024 | 236       |
| 01172     | Canned Meat      | Moisture, Ash, Total Fat, Nitrogen, Hydroxyproline  | FCNC1-MRP12  | 150 g        |   | 24/05/2024 | 243       |
| 01173     | Canned Meat      | Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, Phosphorus  | FCNC1-MRP12  | 150 g        |   | 19/07/2024 | 243       |
| 01174     | Canned Meat Meal | Total Fat, Saturated Fatty Acids, Total Sugars, Protein, Salt   | FCNC1-MRP13  | 150 g        |   | 16/08/2024 | 243       |
| 01175     | Canned Meat      | Moisture, Ash, Total Fat, Nitrogen, Hydroxyproline  | FCNC1-MRP12  | 150 g        |   | 27/09/2024 | 243       |
| 01176     | Canned Meat Meal | Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, Total Sugars  | FCNC1-MRP13  | 150 g        |   | 19/11/2024 | 243       |
| 01177     | Canned Meat      | Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride  | FCNC1-MRP12  | 150 g        |   | 10/01/2025 | 243       |
| 01178     | Canned Meat Meal | Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride  | FCNC1-MRP13  | 150 g        |   | 07/03/2025 | 243       |
| 0892      | Apple Juice      | Brix, pH, Total Acidity, Fructose, Glucose, Sucrose, Total Sugars, Calcium, Magnesium, Phosphorus, Sodium | FCNC1-DRN1   | 250 ml       |   | 19/01/2024 | 249       |

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| Item Code | Matrix                  | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-------------------------|--|--------------|--------------|---|------------|-----------|
| 0893      | Cranberry Juice         | Brix, pH, Total Acidity, Fructose, Glucose, Sucrose, Total Sugars, Calcium, Magnesium, Potassium, Sodium   | FCNC1-DRN13  | 250 ml       |   | 20/03/2024 | 249       |
| 0894      | Pineapple Juice         | Ash, Brix, pH, Total Acidity, Fructose, Glucose, Sucrose, Total Sugars, Calcium, Magnesium, Potassium, Sodium  | FCNC1-DRN27  | 250 ml       |   | 03/05/2024 | 256       |
| 0895      | Orange Juice ▲          | Brix, pH, Citric Acid, Fructose, Glucose, Sucrose, Total Sugars, Calcium, Magnesium, Phosphorus, Potassium, Refractive Index   | FCNC1-DRN26  | 250 ml       |   | 15/08/2024 | 256       |
| 0896      | Fruit Smoothie          | Brix, pH, Total Acidity, Glucose, Fructose, Sucrose, Total Sugars, Calcium, Magnesium, Potassium, Sodium, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) | FCNC1-DRN18  | 250 ml       |   | 23/10/2024 | 256       |
| 0897      | Apple Juice             | Brix, pH, Total Acidity, Fructose, Glucose, Sucrose, Total Sugars, Calcium, Magnesium, Phosphorus, Sodium  | FCNC1-DRN1   | 250 ml       |   | 17/01/2025 | 256       |
| 0898      | Grape Juice             | Brix, pH, Total Acidity, Fructose, Glucose, Sucrose, Total Sugars, Calcium, Magnesium, Potassium, Sodium   | FCNC1-DRN19  | 250 ml       |   | 19/03/2025 | 256       |
| 0899      | Carrot Juice <b>NEW</b> | Brix, pH, Total Acidity, Ash, Total Sugars, Calcium, Magnesium, Potassium, Sodium, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)                        | FCNC1-FRU89  | 250 ml       |   | 03/09/2024 | 256       |

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| Item Code | Matrix                     | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|----------------------------|---|--------------|--------------|---|------------|-----------|
| 10193     | Dairy Ration               | Moisture, Ash, Total Oil, Protein, Crude Fibre, Iron, Magnesium, Manganese, Selenium  | FCNC1-AFE7   | 225 g        |   | 01/03/2024 | 433       |
| 10194     | Pig Ration                 | Moisture, Ash, Total Oil, Protein, Crude Fibre, Vitamin E, Zinc   | FCNC1-AFE14  | 150 g        |   | 03/07/2024 | 285       |
| 10195     | Soybean meal               | Moisture, Ash, Protein, Crude Fibre   | FCNC1-AFE20  | 150 g        |   | 26/09/2024 | 254       |
| 10196     | Pet Dog Food (Dry)         | Moisture, Ash, Total Oil, Protein, Crude Fibre, Starch, Total Sugars  | FCNC1-PFO7   | 150 g        |   | 08/11/2024 | 285       |
| 10197     | Poultry Ration             | Moisture, Ash, Total Oil, Protein, Crude Fibre, Starch, Total Sugars, Calcium, Phosphorus   | FCNC1-AFE16  | 225 g        |   | 05/12/2024 | 433       |
| 10199     | Dairy Ration               | Moisture, Ash, Total Oil, Protein, Crude Fibre, Iron, Magnesium, Manganese, Selenium  | FCNC1-AFE7   | 225 g        |   | 03/03/2025 | 433       |
| 20229     | Soy Sauce                  | pH, Total Acidity, Sodium, Chloride, Sorbic Acid, Total Sugars  | FCNC1-CON15  | 150 g        |   | 22/08/2024 | 242       |
| 24110     | Buckwheat Flour <b>NEW</b> | Moisture at 130 °C, Ash at 550°C, Nitrogen, Total Dietary Fibre by AOAC   | FCNC1-CCP55  | 150 g        |   | 17/01/2024 | 228       |
| 24111     | Wheat Flour                | Moisture at 130 °C, Ash, Nitrogen, Total Dietary Fibre by AOAC  | FCNC1-CCP49  | 150 g        |   | 02/02/2024 | 228       |
| 24112     | Porridge Oats              | Moisture at 130 °C, Ash at 550°C, Total Fat, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) | FCNC1-CCP40  | 150 g        |   | 12/04/2024 | 235       |
| 24113     | Cereal (Powdered)          | Moisture at 130 °C, Ash at 550°C, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)            | FCNC1-CCP64  | 150 g        |   | 28/06/2024 | 235       |

| Item Code | Matrix                    | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|---------------------------|--|--------------|--------------|---|------------|-----------|
| 24114     | Noodles (Powdered) ▲      | Moisture at 130 °C, Ash at 550°C, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)                   | FCNC1-CCP76  | 150 g        |   | 16/08/2024 | 235       |
| 24115     | Breadcrumbs               | Moisture, Ash at 550°C, Nitrogen, Starch, Sodium, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)             | FCNC1-PRO9   | 150 g        |   | 06/09/2024 | 235       |
| 24116     | Baby Food (Cereal Based)  | Moisture, Ash, Total Fat, Nitrogen, Starch, Sodium, Chloride, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) | FCNC1-INF21  | 150 g        |   | 28/10/2024 | 235       |
| 24117     | Biscuit (Cookie)          | Moisture, Ash at 550°C, Total Fat, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)                  | FCNC1-PRO2   | 150 g        |   | 18/11/2024 | 235       |
| 24118     | Buckwheat Flour           | Moisture at 130 °C, Ash at 550°C, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)                   | FCNC1-CCP55  | 150 g        |   | 10/01/2025 | 235       |
| 24119     | Wheat Flour               | Moisture at 130 °C, Ash, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)                            | FCNC1-CCP49  | 150 g        |   | 05/02/2025 | 235       |
| 24120     | Pea Flour<br><b>NEW</b> ▲ | Moisture at 130 °C, Ash, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)                            | FCNC1-VEG118 | 150 g        |   | 06/03/2025 | 235       |

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| Item Code | Matrix                      | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-----------------------------|--|--------------|--------------|---|------------|-----------|
| 25255     | Milk <b>NEW ▲</b>           | Density, Freezing Point Depression, Dry matter by Brix, Total Fat, Protein, pH   | FCNC1-DRY13  | 150 ml       | * | 08/01/2024 | 241       |
| 25256     | Cheese & Pasta Meal         | Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride   | FCNC1-PRO12  | 100 g        |   | 18/01/2024 | 241       |
| 25257     | Peanut Butter               | Moisture, Ash, Total Fat, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Nitrogen, pH, Salt, Total Dietary Fibre by AOAC, Total Sugars         | FCNC1-NUT31  | 150 g        |   | 30/01/2024 | 241       |
| 25258     | Yoghurt                     | Moisture, Ash, Total Fat, Nitrogen, pH, Titratable Acidity, Total Sugars   | FCNC1-DRY19  | 150 g        | * | 06/02/2024 | 241       |
| 25259     | Milk Powder                 | Ash, Total Fat, Nitrogen, Titratable Acidity, Lactose, pH  | FCNC1-DRY14  | 50 g         |   | 15/02/2024 | 241       |
| 25260     | Butter                      | Moisture, Total Fat, Non-Fat Solids, pH, Chloride  | FCNC1-DRY6   | 200 g        | * | 27/02/2024 | 241       |
| 25261     | Vegan Ready to Eat Meal     | Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, Total Dietary Fibre by AOAC, Total Sugars, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids | FCNC1-PRO44  | 150 g        | * | 04/03/2024 | 241       |
| 25263     | Corn/Maize based Snack Food | Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride   | FCNC1-PRO39  | 50 g         |   | 28/03/2024 | 241       |
| 25264     | Fish Paste                  | Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride   | FCNC1-SEA15  | 150 g        |   | 12/04/2024 | 248       |
| 25265     | Condensed Milk              | Moisture, Ash, Total Fat, Nitrogen, Total Sugars   | FCNC1-DRY9   | 150 ml       |   | 16/05/2024 | 259       |
| 25266     | Milkshake Powder            | Fructose, Glucose, Lactose, Maltose, Sucrose, Galactose  | FCNC3-DRY15  | 50 g         |   | 07/06/2024 | 248       |
| 25267     | Cheese                      | Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, Starch   | FCNC1-DRY7   | 150 g        | * | 19/06/2024 | 248       |
| 25268     | Chocolate <b>▲</b>          | Moisture, Total Fat, Nitrogen, Butyric Acid (C4:0), Lactose, Sucrose, Particle Size  | FCNC1-CON2   | 150 g        | * | 10/07/2024 | 248       |
| 25269     | Infant Formula              | Moisture, Ash, Total Fat, Nitrogen, pH, Titratable Acidity, Lactose, Sodium, Chloride  | FCNC1-INF10  | 50 g         |   | 21/08/2024 | 248       |

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| Item Code | Matrix                       | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|------------------------------|---|--------------|--------------|---|------------|-----------|
| 25271     | Plant Based Milk Alternative | Ash, Total Fat, Nitrogen, Total Sugars, Sodium, Chloride, pH  | FCNC1-DRY22  | 150 ml       | * | 23/09/2024 | 259       |
| 25272     | Pizza (Cooked)               | Moisture, Ash, Total Fat, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Nitrogen, Sodium, Chloride, Total Sugars, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) | FCNC1-PRO42  | 75 g         | * | 07/10/2024 | 248       |
| 25273     | Milk Powder                  | Moisture, Ash, Total Fat, Nitrogen, Lactose   | FCNC1-DRY14  | 50 g         |   | 21/10/2024 | 248       |
| 25274     | Ice Cream (liquid) ▲         | Moisture, Ash, Total Fat, Nitrogen, Total Sugars  | FCNC1-DRY24  | 150 g        | * | 29/10/2024 | 259       |
| 25275     | Dried Fruit                  | Moisture, Ash, Nitrogen, Total Sugars, Fructose, Glucose, Sucrose, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)   | FCNC1-FRU39  | 100 g        | * | 20/11/2024 | 259       |
| 25276     | Milk (Evaporated)            | Ash, Total Fat, Solids (total), Nitrogen, Total Sugars, Titratable Acidity, Non-Fat Solids  | FCNC1-DRY25  | 150 g        |   | 27/11/2024 | 248       |
| 25277     | Vinegar ▲                    | pH, Total Acidity, Solids (total), Volatile Acidity   | FCNC1-CON34  | 150 g        |   | 04/12/2024 | 248       |
| 25278     | Infant Formula               | amino acids   | FCNC2-INF10  | 50 g         |   | 10/12/2024 | 404       |
| 25279     | Milk                         | Density, Freezing Point Depression, Dry matter by Brix, Total Fat, Protein, pH  | FCNC1-DRY13  | 150 ml       | * | 06/01/2025 | 248       |
| 25280     | Cheese & Pasta Meal          | Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride  | FCNC1-PRO12  | 100 g        |   | 15/01/2025 | 248       |
| 25281     | Peanut Butter                | Moisture, Ash, Total Fat, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Nitrogen, pH, Salt, Total Sugars, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)         | FCNC1-NUT31  | 150 g        |   | 27/01/2025 | 248       |

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| Item Code | Matrix                                | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|---------------------------------------|---|--------------|--------------|---|------------|-----------|
| 25282     | Yoghurt                               | Moisture, Ash, Total Fat, Nitrogen, pH, Titratable Acidity, Total Sugars  | FCNC1-DRY19  | 150 g        | * | 07/02/2025 | 248       |
| 25283     | Milk Powder (reconstituted)           | Ash, Total Fat, Nitrogen, Titratable Acidity, Lactose, pH   | FCNC1-DRY28  | 50 g         |   | 14/02/2025 | 248       |
| 25284     | Butter                                | Moisture, Total Fat, Non-Fat Solids, pH, Chloride   | FCNC1-DRY6   | 200 g        | * | 24/02/2025 | 248       |
| 25285     | Vegan Ready to Eat Meal               | Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, Total Sugars, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other) | FCNC1-PRO44  | 150 g        | * | 05/03/2025 | 248       |
| 25287     | Corn/Maize based Snack Food           | Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, pH, Titratable Acidity, Total Sugars, Monosodium Glutamate, Magnesium, Potassium  | FCNC1-PRO39  | 50 g         |   | 26/03/2025 | 248       |
| 25288     | Milk Powder (Lactose-free) <b>NEW</b> | Fructose, Glucose, Lactose, Maltose, Sucrose, Galactose   | FCNC3-DRY26  | 50 g         | * | 02/12/2024 | 248       |

### Nutritional Elements

| Item Code | Matrix            | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-------------------|---|--------------|--------------|---|------------|-----------|
| 10192     | Premix            | Calcium, Magnesium, Manganese, Phosphorus, Sodium, Zinc | FCNE1-AFE17  | 150 g        |   | 25/01/2024 | 240       |
| 10198     | Premix            | Calcium, Magnesium, Manganese, Phosphorus, Sodium, Zinc | FCNE1-AFE17  | 150 g        |   | 24/01/2025 | 254       |
| 18119     | Salt <b>NEW</b> ▲ | iodine  | FCNE2-CON29  | 50 g         |   | 17/01/2024 | 240       |

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| Item Code | Matrix                      | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-----------------------------|--|--------------|--------------|---|------------|-----------|
| 18120     | Infant Formula              | Calcium, Copper, Iodine, Iron, Magnesium, Manganese, Molybdenum, Phosphorus, Potassium, Selenium, Sodium, Zinc | FCNE1-INF10  | 50 g         |   | 06/03/2024 | 240       |
| 18121     | Milk Powder                 | Calcium, Copper, Iodine, Iron, Magnesium, Manganese, Molybdenum, Phosphorus, Potassium, Selenium, Sodium, Zinc | FCNE1-DRY14  | 50 g         |   | 26/04/2024 | 247       |
| 18122     | Breakfast Cereal            | Calcium, Iron, Magnesium, Phosphorus, Potassium, Sodium, Zinc  | FCNE1-CCP13  | 50 g         |   | 01/07/2024 | 247       |
| 18123     | Coconut Powder              | Calcium, Copper, Iron, Manganese, Magnesium, Molybdenum, Phosphorus, Potassium, Selenium, Sodium, Zinc         | FCNE1-NUT28  | 50 g         |   | 06/09/2024 | 247       |
| 18124     | Milk Powder                 | Calcium, Copper, Iodine, Iron, Manganese, Magnesium, Molybdenum, Phosphorus, Potassium, Selenium, Sodium, Zinc | FCNE1-DRY14  | 50 g         |   | 07/11/2024 | 247       |
| 18125     | Salt ▲                      | iodine & iron  | FCNE12-CON29 | 50 g         |   | 16/01/2025 | 247       |
| 18126     | Infant Formula              | Calcium, Copper, Iodine, Iron, Magnesium, Manganese, Phosphorus, Potassium, Selenium, Sodium, Zinc             | FCNE1-INF10  | 50 g         |   | 05/03/2025 | 247       |
| 18127     | Biscuit (Cookie) <b>NEW</b> | Calcium, Iron, Magnesium, Manganese, Potassium, Sodium   | FCNE1-PRO2   | 50 g         |   | 19/06/2024 | 247       |

## Vitamins

| Item Code | Matrix             | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|--------------------|--|--------------|--------------|---|------------|-----------|
| 21140     | Breakfast Cereal   | vitamins B1, B2 (total), B6, B12, total niacin & folic acid  | FCNV9-CCP13  | 100 g        |   | 08/02/2024 | 263       |
| 21141     | Powdered Baby Food | vitamins A, B1, B2, B6, B12, C, E, folic acid & total niacin | FCNV10-INF15 | 140 g        |   | 12/04/2024 | 300       |
| 21142     | Infant Formula     | vitamins A, B12, C, D3, E & K1                               | FCNV5-INF10  | 100 g        |   | 31/05/2024 | 271       |
| 21143     | Fruit Purée        | vitamin C  | FCNV2-FRU47  | 100 g        | * | 17/06/2024 | 253       |

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| Item Code | Matrix                    | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|---------------------------|---|--------------|--------------|---|------------|-----------|
| 21144     | Vegetable Oil             | vitamin A & D3  | FCNV12-OIL30 | 40 ml        | * | 31/07/2024 | 253       |
| 21145     | Liquid Vitamin Supplement | vitamins B1, B2 (total), B6 & D3                            | FCNV11-SUP4  | 40 ml        | * | 03/09/2024 | 271       |
| 21146     | Breakfast Cereal          | vitamins B1, B2 (total), B6, B12, total niacin & folic acid | FCNV9-CCP13  | 100 g        |   | 07/02/2025 | 271       |

### PESTICIDES (for list of possible residues see pages 55 - 56)

Blank matrix samples are available to purchase with many of the proficiency test materials. Every effort has been made to ensure these do not contain the target analytes. Other analytes may be present.

### Mixed Residue Methods (Combining Multi-residue and Single-residue Methods)

| Item Code | Matrix                 | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|------------------------|--|--------------|--------------|---|------------|-----------|
| 05176     | Infant Formula         | pesticide residues (fat soluble, inc. EU 'red list' - low level) including (per)chlorates [single-residue methods] | FCPX11-INF10 | 50 g         |   | 10/01/2024 | 249       |
| 05176b    | Blank Infant Formula   | BLANK for pesticide residues (fat soluble, inc. EU 'red list' - low level) (BLPM10)                                | BLPM10-INF5  | 50 g         |   | 10/01/2024 | 75        |
| 05183     | Processed Cheese ▲     | biocides (quaternary ammonium compounds) [multi-residue methods] & (per)chlorates [single-residue methods]         | FCPX1-DRY17  | 50 g         | * | 17/06/2024 | 256       |
| 05183b    | Blank Processed Cheese | BLANK for pesticide residues (fat soluble) (BLPM9)   | BLPM9-DRY3   | 50 g         | * | 17/06/2024 | 77        |
| 05184     | Milk Powder            | pesticide residues (fat soluble) [multi-residue methods] including (per)chlorates [single-residue methods]         | FCPX10-DRY14 | 50 g         |   | 22/07/2024 | 256       |
| 05184b    | Blank Milk Powder      | BLANK for pesticide residues (fat soluble) (BLPM9)   | BLPM9-DRY2   | 50 g         |   | 22/07/2024 | 77        |
| 05188     | Chicken Muscle         | biocides (quaternary ammonium compounds) [multi-residue methods] & (per)chlorates [single-residue methods]         | FCPX1-MRP17  | 50 g         | * | 19/11/2024 | 256       |
| 05188b    | Blank Chicken Muscle   | BLANK (BLPM7)  | BLPM7-MRP50  | 50 g         | * | 19/11/2024 | 77        |

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| Item Code | Matrix                        | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-------------------------------|--|--------------|--------------|---|------------|-----------|
| 05189     | Infant Formula                | pesticide residues (fat soluble, inc. EU 'red list' - low level) including (per)chlorates [single-residue methods] | FCPX11-INF10 | 50 g         |   | 08/01/2025 | 256       |
| 05189b    | Blank Infant Formula          | BLANK for pesticide residues (fat soluble, inc. EU 'red list' - low level) (BLPM10)                                | BLPM10-INF5  | 50 g         |   | 08/01/2025 | 77        |
| 09165     | Basmati Rice (Powdered)       | pesticide residues [multi-residue methods] including bromide [single-residue methods]                              | FCPX2-CCP60  | 50 g         |   | 24/01/2024 | 236       |
| 09165b    | Blank Basmati Rice (Powdered) | BLANK for pesticide residues (multi-residue) (BLPM2)   | BLPM2-CCP61  | 50 g         |   | 24/01/2024 | 75        |
| 09167     | Maize Flour <b>NEW</b>        | pesticide residues [multi-residue methods] including glyphosate & AMPA [single-residue methods]                    | FCPX6-CCP32  | 100 g        |   | 29/02/2024 | 236       |
| 09167b    | Blank Maize Flour             | BLANK for pesticide residues (multi-residue) (BLPM2)   | BLPM2-CCP7   | 100 g        |   | 29/02/2024 | 75        |
| 09168     | Lentils (Dried)               | pesticide residues [multi-residue methods] including glyphosate [single-residue methods]                           | FCPX12-VEG86 | 90 g         |   | 21/03/2024 | 236       |
| 09168b    | Blank Lentils (Dried)         | BLANK for pesticide residues (multi-residue) (BLPM2)   | BLPM2-VEG87  | 90 g         |   | 21/03/2024 | 75        |
| 09175     | Soya Beans (Dried)            | pesticide residues [multi-residue methods] including glyphosate & AMPA [single-residue methods]                    | FCPX6-VEG67  | 90 g         |   | 13/09/2024 | 243       |
| 09175b    | Blank Soya Beans (Dried)      | BLANK for pesticide residues (multi-residue) (BLPM2)   | BLPM2-VEG104 | 90 g         |   | 13/09/2024 | 77        |
| 09178     | Basmati Rice (Powdered)       | pesticide residues [multi-residue methods] including bromide [single-residue methods]                              | FCPX2-CCP60  | 50 g         |   | 22/01/2025 | 243       |
| 09178b    | Blank Basmati Rice (Powdered) | BLANK for pesticide residues (multi-residue) (BLPM2)   | BLPM2-CCP61  | 50 g         |   | 22/01/2025 | 77        |
| 09180     | Maize Flour                   | pesticide residues [multi-residue methods] including glyphosate & AMPA [single-residue methods]                    | FCPX6-CCP32  | 100 g        |   | 26/02/2025 | 243       |
| 09180b    | Blank Maize Flour             | BLANK for pesticide residues (multi-residue) (BLPM2)   | BLPM2-CCP7   | 100 g        |   | 26/02/2025 | 77        |

| Item Code | Matrix                          | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|---------------------------------|--|--------------|--------------|---|------------|-----------|
| 09181     | Lentils (Dried)                 | pesticide residues [multi-residue methods] including glyphosate [single-residue methods]                   | FCPX12-VEG86 | 90 g         |   | 20/03/2025 | 243       |
| 09181b    | Blank Lentils (Dried)           | BLANK for pesticide residues (multi-residue) (BLPM2)   | BLPM2-VEG87  | 90 g         |   | 20/03/2025 | 77        |
| 09182     | Barley Flour<br><b>NEW ▲</b>    | biocides (quaternary ammonium compounds) [multi-residue methods] & (per)chlorates [single-residue methods] | FCPX1-CCP4   | 50 g         |   | 20/03/2025 | 243       |
| 09182b    | Blank Barley Flour              | BLANK for pesticide residues (multi-residue) (BLPM2)   | BLPM2-CCP72  | 50 g         |   | 20/03/2025 | 77        |
| 09183     | Multi-Grain Flour<br><b>NEW</b> | pesticide residues [multi-residue methods] including chlormequat & glyphosate [single-residue methods]     | FCPX15-CCP78 | 100 g        |   | 21/11/2024 | 243       |
| 09183b    | Blank Multi-Grain Flour         | BLANK for pesticide residues (multi-residue) (BLPM2)   | BLPM2-CCP79  | 100 g        |   | 21/11/2024 | 77        |
| 19395     | Orange Purée                    | biocides (quaternary ammonium compounds) [multi-residue methods] & (per)chlorates [single-residue methods] | FCPX1-FRU58  | 90 g         | * | 12/02/2024 | 236       |
| 19395b    | Blank Orange Purée              | BLANK (BLPM6)  | BLPM6-FRU22  | 90 g         | * | 12/02/2024 | 75        |
| 19397     | Mushroom Purée                  | pesticide residues [multi-residue methods] including chlor/mepiquat [single-residue methods]               | FCPX4-VEG82  | 90 g         | * | 19/02/2024 | 236       |
| 19397b    | Blank Mushroom Purée            | BLANK for pesticide residues (multi-residue) (BLPM2)   | BLPM2-VEG85  | 90 g         | * | 19/02/2024 | 75        |
| 19398     | Tea (Herbal)                    | pesticide residues (tea matrix) [multi-residue methods] including (per)chlorates [single-residue methods]  | FCPX5-DRH23  | 50 g         |   | 01/03/2024 | 236       |
| 19398b    | Blank Tea (Herbal)              | BLANK for pesticide residues (tea matrix) [multi-residue](BLPM3)   | BLPM3-DRH26  | 50 g         |   | 01/03/2024 | 75        |

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| Item Code | Matrix                        | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-------------------------------|--|--------------|--------------|---|------------|-----------|
| 19401     | Grapefruit Purée <b>NEW ▲</b> | Acid Herbicides (food)   | FCPX13-FRU51 | 90 g         | * | 26/03/2024 | 317       |
| 19401b    | Blank Grapefruit Purée        | BLANK (BLPM1)  | BLPM1-FRU73  | 90 g         | * | 26/03/2024 | 96        |
| 19409     | Spring Onion                  | pesticide residues [multi-residue methods] including maleic hydrazide [single-residue methods]             | FCPX8-VEG114 | 90 g         | * | 10/06/2024 | 243       |
| 19409b    | Blank Spring Onion            | BLANK for pesticide residues (multi-residue) (BLPM2)   | BLPM2-VEG116 | 90 g         | * | 10/06/2024 | 77        |
| 19420     | Sesame Seeds                  | ethylene oxide (as 2-chloroethanol)  | FCPX7-NUT34  | 50 g         | * | 01/10/2024 | 327       |
| 19420b    | Blank Sesame Seeds            | BLANK for pesticide residues (multi-residue) (BLPM2)   | BLPM2-NUT37  | 50 g         | * | 01/10/2024 | 99        |
| 19421     | Cucumber Purée                | biocides (quaternary ammonium compounds) [multi-residue methods] & (per)chlorates [single-residue methods] | FCPX1-VEG38  | 90 g         | * | 01/10/2024 | 243       |
| 19421b    | Blank Cucumber Purée          | BLANK (BLPM6)  | BLPM6-VEG13  | 90 g         | * | 01/10/2024 | 77        |
| 19425     | Pistachio Butter              | pesticide residues [multi-residue methods] including bromide [single-residue methods]                      | FCPX2-NUT45  | 90 g         | * | 25/11/2024 | 243       |
| 19425b    | Blank Pistachio Butter        | BLANK for pesticide residues (multi-residue) (BLPM2)   | BLPM2-NUT46  | 90 g         | * | 25/11/2024 | 77        |
| 19426     | Green Tea                     | pesticide residues (tea matrix) [multi-residue methods] including (per)chlorates [single-residue methods]  | FCPX5-DRH14  | 50 g         |   | 06/12/2024 | 243       |
| 19426b    | Blank Green Tea               | BLANK for pesticide residues (tea matrix) [multi-residue](BLPM3)   | BLPM3-DRH1   | 50 g         |   | 06/12/2024 | 77        |
| 19432     | Strawberry Purée              | biocides (quaternary ammonium compounds) [multi-residue methods] & (per)chlorates [single-residue methods] | FCPX1-FRU67  | 90 g         | * | 10/02/2025 | 243       |
| 19432b    | Blank Strawberry Purée        | BLANK (BLPM6)  | BLPM6-FRU30  | 90 g         | * | 10/02/2025 | 77        |

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| Item Code | Matrix                | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-----------------------|---|--------------|--------------|---|------------|-----------|
| 19434     | Mushroom Purée        | pesticide residues [multi-residue methods] including chlor/mepiquat [single-residue methods]              | FCPX4-VEG82  | 90 g         | * | 21/02/2025 | 243       |
| 19434b    | Blank Mushroom Purée  | BLANK for pesticide residues (multi-residue) (BLPM2)  | BLPM2-VEG85  | 90 g         | * | 21/02/2025 | 77        |
| 19435     | Tea (Herbal)          | pesticide residues (tea matrix) [multi-residue methods] including (per)chlorates [single-residue methods] | FCPX5-DRH23  | 50 g         |   | 21/02/2025 | 243       |
| 19435b    | Blank Tea (Herbal)    | BLANK for pesticide residues (tea matrix) [multi-residue](BLPM3)  | BLPM3-DRH26  | 50 g         |   | 21/02/2025 | 77        |
| 19438     | Raspberry Purée ▲     | Acid Herbicides (food)  | FCPX13-FRU71 | 90 g         | * | 25/03/2025 | 327       |
| 19438b    | Blank Raspberry Purée | BLANK (BLPM1)   | BLPM1-FRU72  | 90 g         | * | 25/03/2025 | 99        |

### Multi Residue Methods

| Item Code | Matrix                             | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|------------------------------------|---|--------------|--------------|---|------------|-----------|
| 05177     | CBD Product (Oil Based)            | pesticide residues (multi-residue)                        | FCPM2-UMI44  | 10 g         |   | 14/02/2024 | 249       |
| 05177b    | Blank CBD Product (Oil Based)      | BLANK for pesticide residues (multi-residue) (BLPM2)      | BLPM2-UMI45  | 10 g         |   | 14/02/2024 | 75        |
| 05178     | Chicken (Hens) Eggs                | pesticide residues (fat soluble & recommended monitoring) | FCPM11-EGG2  | 50 g         | * | 27/02/2024 | 249       |
| 05178b    | Blank Chicken (Hens) Eggs          | BLANK (BLPM11)  | BLPM11-EGG1  | 50 g         | * | 27/02/2024 | 75        |
| 05179     | Insect Protein (meal) <b>NEW</b> ▲ | pesticide residues (fat soluble)                          | FCPM9-PRO47  | 25 g         |   | 13/03/2024 | 249       |
| 05179b    | Blank Insect Protein (meal)        | BLANK for pesticide residues (fat soluble) (BLPM10)       | BLPM10-PRO48 | 25 g         |   | 13/03/2024 | 75        |
| 05180     | Offal (Edible)                     | pesticide residues (fat soluble)                          | FCPM9-MRP26  | 50 g         | * | 25/03/2024 | 249       |
| 05180b    | Blank Offal (Edible)               | BLANK for pesticide residues (fat soluble) (BLPM9)        | BLPM9-MRP65  | 50 g         | * | 25/03/2024 | 75        |

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| Item Code | Matrix                      | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-----------------------------|---|--------------|--------------|---|------------|-----------|
| 05181     | Palm Oil                    | pesticide residues (fat soluble)                          | FCPM9-OIL24  | 50 g         |   | 03/04/2024 | 256       |
| 05181b    | Blank Palm Oil              | BLANK for pesticide residues (fat soluble) (BLPM9)        | BLPM9-OIL5   | 50 g         |   | 03/04/2024 | 77        |
| 05182     | Oily Fish                   | pesticide residues (fat soluble)                          | FCPM9-SEA18  | 50 g         | * | 23/05/2024 | 256       |
| 05182b    | Blank Oily Fish             | BLANK for pesticide residues (fat soluble) (BLPM9)        | BLPM9-SEA3   | 50 g         | * | 23/05/2024 | 77        |
| 05185     | Coconut Oil                 | pesticide residues (multi-residue)                        | FCPM2-NUT41  | 50 g         |   | 15/08/2024 | 256       |
| 05185b    | Blank Coconut Oil           | BLANK for pesticide residues (fat soluble) (BLPM9)        | BLPM9-NUT42  | 50 g         |   | 15/08/2024 | 77        |
| 05186     | Animal Fat (Pork)           | pesticide residues (fat soluble)                          | FCPM9-FAT2   | 50 g         | * | 12/09/2024 | 256       |
| 05186b    | Blank Animal Fat (Pork)     | BLANK for pesticide residues (fat soluble) (BLPM9)        | BLPM9-FAT3   | 50 g         | * | 12/09/2024 | 77        |
| 05187     | Olive Oil (Virgin)          | pesticide residues (multi-residue)                        | FCPM2-OIL34  | 50 g         |   | 02/10/2024 | 256       |
| 05187b    | Blank Olive Oil (Virgin)    | BLANK for pesticide residues (multi-residue) (BLPM2)      | BLPM2-OIL36  | 50 g         |   | 02/10/2024 | 77        |
| 05190     | Chicken (Hens) Eggs         | pesticide residues (fat soluble & recommended monitoring) | FCPM11-EGG2  | 50 g         | * | 12/02/2025 | 256       |
| 05190b    | Blank Chicken (Hens) Eggs   | BLANK (BLPM11)  | BLPM11-EGG1  | 50 g         | * | 12/02/2025 | 77        |
| 05191     | Insect Protein (meal) ▲     | pesticide residues (fat soluble)                          | FCPM9-PRO47  | 25 g         |   | 26/02/2025 | 256       |
| 05191b    | Blank Insect Protein (meal) | BLANK for pesticide residues (fat soluble) (BLPM10)       | BLPM10-PRO48 | 25 g         |   | 26/02/2025 | 77        |
| 05192     | Offal (Edible) ▲            | pesticide residues (fat soluble)                          | FCPM9-MRP26  | 50 g         | * | 13/03/2025 | 256       |
| 05192b    | Blank Offal (Edible)        | BLANK for pesticide residues (fat soluble) (BLPM9)        | BLPM9-MRP65  | 50 g         | * | 13/03/2025 | 77        |
| 09166     | Wheat Flour                 | pesticide residues (multi-residue)                        | FCPM2-CCP49  | 50 g         |   | 16/02/2024 | 236       |
| 09166b    | Blank Wheat Flour           | BLANK for pesticide residues (multi-residue) (BLPM2)      | BLPM2-CCP11  | 50 g         |   | 16/02/2024 | 75        |
| 09170     | Barley Flour                | pesticide residues (multi-residue)                        | FCPM2-CCP4   | 50 g         |   | 14/05/2024 | 243       |
| 09170b    | Blank Barley Flour          | BLANK for pesticide residues (multi-residue) (BLPM2)      | BLPM2-CCP72  | 50 g         |   | 14/05/2024 | 77        |
| 09172     | Brown Rice (Powdered)       | pesticide residues (multi-residue)                        | FCPM2-CCP63  | 50 g         |   | 20/06/2024 | 243       |
| 09172b    | Blank Brown Rice (Powdered) | BLANK for pesticide residues (multi-residue) (BLPM2)      | BLPM2-CCP62  | 50 g         |   | 20/06/2024 | 77        |

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| Item Code | Matrix                           | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|----------------------------------|--|--------------|--------------|---|------------|-----------|
| 09173     | Baby Food (Cereal Based)         | pesticide residues (multi-residue)   | FCPM2-INF21  | 50 g         |   | 17/07/2024 | 243       |
| 09173b    | Blank Baby Food (Cereal Based)   | BLANK for pesticide residues (multi-residue) (BLPM2)                       | BLPM2-INF22  | 50 g         |   | 17/07/2024 | 77        |
| 09174     | Wheat Flour                      | pesticide residues (multi-residue)   | FCPM2-CCP49  | 50 g         |   | 08/08/2024 | 243       |
| 09174b    | Blank Wheat Flour                | BLANK for pesticide residues (multi-residue) (BLPM2)                       | BLPM2-CCP11  | 50 g         |   | 08/08/2024 | 77        |
| 09176     | Animal Feed (Cereal Based)       | pesticide residues (multi-residue)   | FCPM2-AFE2   | 50 g         |   | 10/10/2024 | 243       |
| 09176b    | Blank Animal Feed (Cereal Based) | BLANK for pesticide residues (multi-residue) (BLPM2)                       | BLPM2-AFE21  | 50 g         |   | 10/10/2024 | 77        |
| 09179     | Wheat Flour                      | pesticide residues (multi-residue)   | FCPM2-CCP49  | 50 g         |   | 14/02/2025 | 243       |
| 09179b    | Blank Wheat Flour                | BLANK for pesticide residues (multi-residue) (BLPM2)                       | BLPM2-CCP11  | 50 g         |   | 14/02/2025 | 77        |
| 19392     | Spice - Ginger                   | pesticide residues (multi-residue)   | FCPM2-SPI19  | 50 g         | * | 15/01/2024 | 236       |
| 19392b    | Blank Spice - Ginger             | BLANK for pesticide residues (multi-residue) (BLPM2)                       | BLPM2-SPI30  | 50 g         | * | 15/01/2024 | 75        |
| 19393     | Aubergine (Eggplant) Purée       | pesticide residues (specified residues) [multi-residue]                    | FCPM22-VEG1  | 90 g         | * | 15/01/2024 | 236       |
| 19393b    | Blank Aubergine (Eggplant) Purée | BLANK for pesticide residues (specified residues) [multi-residue] (BLPM22) | BLPM22-VEG4  | 90 g         | * | 15/01/2024 | 75        |
| 19396     | Apple Purée                      | pesticide residues (multi-residue)   | FCPM2-FRU2   | 90 g         | * | 12/02/2024 | 236       |
| 19396b    | Blank Apple Purée                | BLANK for pesticide residues (multi-residue) (BLPM2)                       | BLPM2-FRU5   | 90 g         | * | 12/02/2024 | 75        |
| 19402     | Lemon Purée                      | pesticide residues (multi-residue)   | FCPM2-FRU52  | 90 g         | * | 09/04/2024 | 243       |
| 19402b    | Blank Lemon Purée                | BLANK for pesticide residues (multi-residue) (BLPM2)                       | BLPM2-FRU16  | 90 g         | * | 09/04/2024 | 77        |
| 19403     | Sweet Potato Purée               | pesticide residues (multi-residue)   | FCPM2-VEG73  | 90 g         | * | 09/04/2024 | 243       |
| 19403b    | Blank Sweet Potato Purée         | BLANK for pesticide residues (multi-residue) (BLPM2)                       | BLPM2-VEG28  | 90 g         | * | 09/04/2024 | 77        |

| Item Code | Matrix                                   | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|--|--|--------------|--------------|---|------------|-----------|
| 19404     | Apple Juice                              | pesticide residues (multi-residue)                   | FCPM2-DRN1   | 90 g         | * | 25/04/2024 | 243       |
| 19404b    | Blank Apple Juice                        | BLANK for pesticide residues (multi-residue) (BLPM2) | BLPM2-DRN44  | 90 g         | * | 25/04/2024 | 77        |
| 19406     | Tomato Purée                             | pesticide residues (multi-residue)                   | FCPM2-VEG76  | 90 g         | * | 30/05/2024 | 243       |
| 19406b    | Blank Tomato Purée                       | BLANK for pesticide residues (multi-residue) (BLPM2) | BLPM2-VEG29  | 90 g         | * | 30/05/2024 | 77        |
| 19407     | Cucumber Purée                           | pesticide residues (multi-residue)                   | FCPM2-VEG38  | 90 g         | * | 30/05/2024 | 243       |
| 19407b    | Blank Cucumber Purée                     | BLANK for pesticide residues (multi-residue) (BLPM2) | BLPM2-VEG13  | 90 g         | * | 30/05/2024 | 77        |
| 19408     | Lettuce Purée                            | pesticide residues (multi-residue)                   | FCPM2-VEG49  | 90 g         | * | 10/06/2024 | 243       |
| 19408b    | Blank Lettuce Purée                      | BLANK for pesticide residues (multi-residue) (BLPM2) | BLPM2-VEG18  | 90 g         | * | 10/06/2024 | 77        |
| 19411     | Spinach                                  | pesticide residues (multi-residue)                   | FCPM2-VEG69  | 90 g         | * | 27/06/2024 | 243       |
| 19411b    | Blank Spinach Purée                      | BLANK for pesticide residues (multi-residue) (BLPM2) | BLPM2-VEG26  | 90 g         | * | 27/06/2024 | 77        |
| 19412     | Cabbage                                  | pesticide residues (multi-residue)                   | FCPM2-VEG31  | 90 g         | * | 18/07/2024 | 243       |
| 19412b    | Blank Cabbage Purée                      | BLANK for pesticide residues (multi-residue) (BLPM2) | BLPM2-VEG8   | 90 g         | * | 18/07/2024 | 77        |
| 19413     | Dried Apricot (Water/Fruit Slurry)       | pesticide residues (multi-residue)                   | FCPM2-FRU37  | 50 g         | * | 18/07/2024 | 243       |
| 19413b    | Blank Dried Apricot (Water/Fruit Slurry) | BLANK for pesticide residues (multi-residue) (BLPM2) | BLPM2-FRU91  | 50 g         | * | 18/07/2024 | 77        |
| 19415     | Pineapple Purée                          | pesticide residues (multi-residue)                   | FCPM2-FRU61  | 90 g         | * | 01/08/2024 | 243       |
| 19415b    | Blank Pineapple Purée                    | BLANK for pesticide residues (multi-residue) (BLPM2) | BLPM2-FRU25  | 90 g         | * | 01/08/2024 | 77        |
| 19416     | Potato Purée                             | pesticide residues (multi-residue)                   | FCPM2-VEG59  | 90 g         | * | 19/08/2024 | 243       |
| 19416b    | Blank Potato Purée                       | BLANK for pesticide residues (multi-residue) (BLPM2) | BLPM2-VEG23  | 90 g         | * | 19/08/2024 | 77        |



| Item Code | Matrix                          | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|---------------------------------|--|--------------|--------------|---|------------|-----------|
| 19417     | Strawberry Purée                | pesticide residues (multi-residue)                                 | FCPM2-FRU67  | 90 g         | * | 19/08/2024 | 243       |
| 19417b    | Blank Strawberry Purée          | BLANK for pesticide residues (multi-residue) (BLPM2)               | BLPM2-FRU30  | 90 g         | * | 19/08/2024 | 77        |
| 19418     | Herb (Parsley) Purée            | pesticide residues (multi-residue)                                 | FCPM2-VEG45  | 90 g         | * | 17/09/2024 | 243       |
| 19418b    | Blank Herb (Parsley) Purée      | BLANK for pesticide residues (multi-residue) (BLPM2)               | BLPM2-VEG15  | 90 g         | * | 17/09/2024 | 77        |
| 19422     | Sweet (Bell) Pepper Purée       | pesticide residues (multi-residue)                                 | FCPM2-VEG72  | 90 g         | * | 18/10/2024 | 243       |
| 19422b    | Blank Sweet (Bell) Pepper Purée | BLANK for pesticide residues (multi-residue) (BLPM2)               | BLPM2-VEG27  | 90 g         | * | 18/10/2024 | 77        |
| 19423     | Honey                           | pesticide residues (honey matrix) [multi-residue]                  | FCPM8-HON2   | 90 g         | * | 18/10/2024 | 243       |
| 19423b    | Blank Honey                     | BLANK for pesticide residues (honey matrix) [multi-residue](BLPM8) | BLPM8-HON1   | 90 g         | * | 18/10/2024 | 77        |
| 19424     | Pumpkin Seeds<br><b>NEW ▲</b>   | pesticide residues (multi-residue)                                 | FCPM2-VEG115 | 50 g         | * | 25/11/2024 | 243       |
| 19424b    | Blank Pumpkin Seeds             | BLANK for pesticide residues (multi-residue) (BLPM2)               | BLPM2-VEG117 | 50 g         | * | 25/11/2024 | 77        |
| 19427     | Cranberry                       | pesticide residues (multi-residue)                                 | FCPM2-FRU90  | 90 g         | * | 06/12/2024 | 243       |
| 19427b    | Blank Cranberry                 | BLANK for pesticide residues (multi-residue) (BLPM2)               | BLPM2-FRU92  | 90 g         | * | 06/12/2024 | 77        |
| 19428     | Peach Purée                     | pesticide residues (multi-residue)                                 | FCPM2-FRU59  | 90 g         | * | 13/01/2025 | 243       |
| 19428b    | Blank Peach Purée               | BLANK for pesticide residues (multi-residue) (BLPM2)               | BLPM2-FRU23  | 90 g         | * | 13/01/2025 | 77        |
| 19429     | Spice - Paprika                 | pesticide residues (multi-residue)                                 | FCPM2-SPI20  | 50 g         | * | 13/01/2025 | 243       |
| 19429b    | Blank Spice - Paprika           | BLANK for pesticide residues (multi-residue) (BLPM2)               | BLPM2-SPI32  | 50 g         | * | 13/01/2025 | 77        |

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|-----------|----------------------------------|--|--------------|--------------|---|------------|-----------|
| 19430     | Courgette (Zucchini) Purée       | pesticide residues (specified residues) [multi-residue]                    | FCPM22-VEG36 | 90 g         | * | 20/01/2025 | 243       |
| 19430b    | Blank Courgette (Zucchini) Purée | BLANK for pesticide residues (specified residues) [multi-residue] (BLPM22) | BLPM22-VEG12 | 90 g         | * | 20/01/2025 | 77        |
| 19433     | Apple Purée                      | pesticide residues (multi-residue)   | FCPM2-FRU2   | 90 g         | * | 10/02/2025 | 243       |
| 19433b    | Blank Apple Purée                | BLANK for pesticide residues (multi-residue) (BLPM2)                       | BLPM2-FRU5   | 90 g         | * | 10/02/2025 | 77        |
| 19439     | Herbal Medicine ▲                | pesticide residues (multi-residue)   | FCPM2-UMI54  | 50 g         | * | 04/11/2024 | 243       |
| 19439b    | Blank Herbal Medicine            | BLANK for pesticide residues (multi-residue) (BLPM2)                       | BLPM2-UMI55  | 50 g         | * | 04/11/2024 | 77        |

### Single Residue Methods

| Item Code | Matrix             | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|--------------------|---|--------------|--------------|---|------------|-----------|
| 19394     | Potato Purée       | paraquat/diquat [single-residue methods]  | FCPX14-VEG59 | 90 g         | * | 29/01/2024 | 236       |
| 19394b    | Blank Potato Purée | BLANK for pesticide residues (multi-residue) (BLPM2)  | BLPM2-VEG23  | 90 g         | * | 29/01/2024 | 75        |
| 09169     | Oat Flour          | Chlormequat (sum of chlormequat and its salts; expressed as chlormequat chloride), Mepiquat (sum of mepiquat and its salts; expressed as mepiquat chloride), Glyphosate, AMPA, Trinexapac-ethyl (reported as the free acid) | FCMS5-CCP38  | 100 g        |   | 15/04/2024 | 243       |
| 09169b    | Blank Oat Flour    | BLANK material  | BLMS5-CCP67  | 100 g        |   | 15/04/2024 | 77        |

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| Item Code | Matrix                      | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-----------------------------|--|--------------|--------------|---|------------|-----------|
| 09171     | Wheat Flour ▲               | 2,4-DB, Ethephon, ETU, Fenbutatin oxide, Fosetyl Aluminium, Haloxyfop (free acid), MPPA, Phosphonic acid, PTU, Quizalofop (free acid)  | FCMS5-CCP49  | 100 g        |   | 29/05/2024 | 243       |
| 09171b    | Blank Wheat Flour           | BLANK material   | BLPM2-CCP11  | 100 g        |   | 29/05/2024 | 77        |
| 09177     | Wheat Flour                 | Chlormequat (sum of chlormequat and its salts; expressed as chlormequat chloride), Mepiquat (sum of mepiquat and its salts; expressed as mepiquat chloride), Glyphosate, AMPA, Trinexapac-ethyl (reported as the free acid)  | FCMS5-CCP49  | 100 g        |   | 06/11/2024 | 243       |
| 09177b    | Blank Wheat Flour           | BLANK material   | BLMS5-CCP11  | 100 g        |   | 06/11/2024 | 77        |
| 19399     | Carrot Purée                | Chlormequat (sum of chlormequat and its salts; expressed as chlormequat chloride), Ethephon, 2,4-DB, ETU, Fenbutatin oxide, Fosetyl Aluminium, Glyphosate, Haloxyfop (free acid), Maleic Hydrazide, Mepiquat (sum of mepiquat and its salts; expressed as mepiquat chloride), MPPA, Phosphonic acid, PTU, Quizalofop (free acid) | FCMS5-VEG33  | 100 g        | * | 18/03/2024 | 403       |
| 19399b    | Blank Carrot Purée          | BLANK (BLPM1)  | BLPM1-VEG9   | 100 g        | * | 18/03/2024 | 96        |
| 19400     | Raspberry Purée             | dithiocarbamates   | FCMS3-FRU71  | 90 g         | * | 18/03/2024 | 317       |
| 19400b    | Blank Raspberry Purée       | BLANK for dithiocarbamates (BLMS3)   | BLMS3-FRU72  | 90 g         | * | 18/03/2024 | 96        |
| 19405     | Spice - Chilli Powder       | ethylene oxide (as 2-chloroethanol)  | FCPX7-SPI18  | 50 g         | * | 25/04/2024 | 327       |
| 19405b    | Blank Spice - Chilli Powder | BLANK for pesticide residues (multi-residue) (BLPM2)   | BLPM2-SPI31  | 50 g         | * | 25/04/2024 | 77        |

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| Item Code | Matrix                       | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|------------------------------|--|--------------|--------------|---|------------|-----------|
| 19410     | Pea (with Pods) Purée        | dithiocarbamates   | FCMS3-VEG57  | 90 g         | * | 27/06/2024 | 327       |
| 19410b    | Blank Pea (with Pods) Purée  | BLANK for dithiocarbamates (BLMS3)   | BLMS3-VEG22  | 90 g         | * | 27/06/2024 | 99        |
| 19414     | Coffee (Green, Milled)       | glyphosate   | FCPX9-DRH31  | 50 g         | * | 01/08/2024 | 219       |
| 19414b    | Blank Coffee (Green, Milled) | BLANK (BLPM1)  | BLPM1-DRH29  | 50 g         | * | 01/08/2024 | 77        |
| 19419     | Lettuce Purée                | dithiocarbamates   | FCMS3-VEG49  | 90 g         | * | 17/09/2024 | 327       |
| 19419b    | Blank Lettuce Purée          | BLANK for dithiocarbamates (BLMS3)   | BLMS3-VEG18  | 90 g         | * | 17/09/2024 | 99        |
| 19431     | Potato Purée                 | paraquat/diquat [single-residue methods]   | FCPX14-VEG59 | 90 g         | * | 20/01/2025 | 243       |
| 19431b    | Blank Potato Purée           | BLANK for pesticide residues (multi-residue) (BLPM2)   | BLPM2-VEG23  | 90 g         | * | 20/01/2025 | 77        |
| 19436     | Apple Purée                  | Chlormequat (sum of chlormequat and its salts; expressed as chlormequat chloride), Ethephon, 2,4-DB, ETU, Fenbutatin oxide, Fosetyl Aluminium, Glyphosate, Haloxyfop (free acid), Maleic Hydrazide, Mepiquat (sum of mepiquat and its salts; expressed as mepiquat chloride), MPPA, Phosphonic acid, PTU, Quizalofop (free acid) | FCMS5-FRU2   | 100 g        | * | 18/03/2025 | 415       |
| 19436b    | Blank Apple Purée            | BLANK (BLPM1)  | BLPM1-FRU5   | 100 g        | * | 18/03/2025 | 99        |
| 19437     | Peach Purée                  | dithiocarbamates   | FCMS3-FRU59  | 90 g         | * | 18/03/2025 | 327       |
| 19437b    | Blank Peach Purée            | BLANK for dithiocarbamates (BLMS3)   | BLMS3-FRU23  | 90 g         | * | 18/03/2025 | 99        |

## PLANT TOXINS

### Pyrolizidine Alkaloids (for list of possible PAs see page 58)

| Item Code | Matrix             | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|--------------------|--|--------------|--------------|---|------------|-----------|
| 22222     | Honey <b>NEW</b> ▲ | pyrrolizidine alkaloids (PAs): contamination of matrix with two or more from a list of 28 possible pyrrolizidine alkaloids | FCME2-HON2   | 55 g         | * | 19/03/2024 | 492       |

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| Item Code | Matrix                 | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|------------------------|--|--------------|--------------|---|------------|-----------|
| 22228     | Herb (Origanum spp.) ▲ | pyrrolizidine alkaloids (PAs): contamination of matrix with two or more from a list of 28 possible pyrrolizidine alkaloids | FCME2-VEG44  | 55 g         |   | 23/08/2024 | 507       |
| 22232     | Spice (Cumin) ▲        | pyrrolizidine alkaloids (PAs): contamination of matrix with two or more from a list of 28 possible pyrrolizidine alkaloids | FCME2-SPI8   | 55 g         |   | 09/12/2024 | 507       |
| 22238     | Honey ▲                | pyrrolizidine alkaloids (PAs): contamination of matrix with two or more from a list of 28 possible pyrrolizidine alkaloids | FCME2-HON2   | 55 g         | * | 17/03/2025 | 507       |

### Tropane Alkaloids

| Item Code | Matrix                 | Analytes                                  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|------------------------|---|--------------|--------------|---|------------|-----------|
| 22220     | Cereal (Powdered)      | tropane alkaloids: atropine & scopolamine | FCMF6-CCP64  | 30 g         |   | 21/02/2024 | 304       |
| 22230     | Baby Food (Multigrain) | tropane alkaloids: atropine & scopolamine | FCMF6-INF17  | 55 g         |   | 11/10/2024 | 313       |
| 22236     | Cereal (Powdered)      | tropane alkaloids: atropine & scopolamine | FCMF6-CCP64  | 30 g         |   | 20/02/2025 | 313       |

### QUALITY

#### Honey

| Item Code | Matrix | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|--------|--|--------------|--------------|---|------------|-----------|
| 2857      | Honey  | moisture, fructose, glucose, sucrose, hydroxymethylfurfural (HMF), diastase & free acid                    | FCQH3-HON2   | 100 g        | * | 13/02/2024 | 233       |
| 2858      | Honey  | moisture, fructose, glucose, sucrose, hydroxymethylfurfural (HMF) & diastase                               | FCQH2-HON2   | 100 g        | * | 04/06/2024 | 240       |
| 2859      | Honey  | fructose, glucose, sucrose, hydroxymethylfurfural (HMF), diastase, electrical conductivity, lead (Pb) & pH | FCQH1-HON2   | 100 g        | * | 19/11/2024 | 240       |
| 2860      | Honey  | moisture, fructose, glucose, sucrose, hydroxymethylfurfural (HMF), diastase & free acid                    | FCQH3-HON2   | 100 g        | * | 12/02/2025 | 240       |

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## Meat & Fish Indices

| Item Code | Matrix        | Analytes                                   | Product Code | Approx. Size    | * | Start Date | Fee (GBP) |
|-----------|---------------|--|--------------|-----------------|---|------------|-----------|
| 01170     | Canned Meat ▲ | total volatile basic nitrogen (TVB-N) & pH | FCQT2-MRP12  | 150 g           |   | 28/03/2024 | 236       |
| 01171     | Salami        | Water Activity                             | FCQW1-MRP38  | 15 g (4 slices) | * | 02/05/2024 | 243       |
| 01179     | Canned Meat ▲ | total volatile basic nitrogen (TVB-N) & pH | FCQT2-MRP12  | 150 g           |   | 26/03/2025 | 243       |
| 25262     | Canned Fish ▲ | total volatile basic nitrogen (TVB-N) & pH | FCQT2-SEA7   | 150 g           |   | 15/03/2024 | 241       |
| 25270     | Canned Fish   | total volatile basic nitrogen (TVB-N)      | FCQT1-SEA7   | 150 g           |   | 04/09/2024 | 248       |
| 25286     | Canned Fish ▲ | total volatile basic nitrogen (TVB-N) & pH | FCQT2-SEA7   | 150 g           |   | 13/03/2025 | 248       |

## Oils including Olive Oil

| Item Code | Matrix            | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-------------------|---|--------------|--------------|---|------------|-----------|
| 14288     | Olive Oil ▲       | peroxide value, acidity, iodine value & saponification value                  | FCQO3-OIL22  | 100 ml       |   | 02/01/2024 | 235       |
| 14291     | Palm Kernel Oil ▲ | peroxide value, acidity, anisidine value, iodine value & saponification value | FCQO5-OIL42  | 100 g        |   | 06/02/2024 | 235       |
| 14294     | Olive Oil         | peroxide value, acidity, K232 & K270  | FCQO2-OIL22  | 100 ml       |   | 26/03/2024 | 235       |
| 14295     | Vegetable Oil     | peroxide value, acidity, anisidine value & iodine value                       | FCQO1-OIL30  | 50 ml        | * | 10/04/2024 | 249       |
| 14298     | Vegetable Oil     | peroxide value, acidity, anisidine value & iodine value                       | FCQO1-OIL30  | 50 ml        | * | 12/06/2024 | 249       |
| 14300     | Olive Oil         | peroxide value, acidity, anisidine value & iodine value                       | FCQO1-OIL22  | 100 ml       |   | 09/07/2024 | 249       |
| 14305     | Olive Oil         | peroxide value, acidity, K232 & K270  | FCQO2-OIL22  | 100 ml       |   | 18/09/2024 | 249       |
| 14309     | Vegetable Oil     | peroxide value, acidity, anisidine value & iodine value                       | FCQO1-OIL30  | 50 ml        | * | 13/11/2024 | 249       |
| 14312     | Olive Oil ▲       | peroxide value, acidity, iodine value & saponification value                  | FCQO3-OIL22  | 100 ml       |   | 06/01/2025 | 249       |
| 14315     | Palm Oil ▲        | peroxide value, acidity, anisidine value, iodine value & saponification value | FCQO5-OIL24  | 100 g        |   | 03/02/2025 | 249       |
| 14318     | Olive Oil         | peroxide value, acidity, K232 & K270  | FCQO2-OIL22  | 100 ml       |   | 24/03/2025 | 249       |

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## Physical Parameters

| Item Code | Matrix      | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-------------|---|--------------|--------------|---|------------|-----------|
| 3403      | Olive Oil ▲ | moisture & volatile matter, density, refractive index | FCPP1-OIL22  | 100 ml       |   | 08/08/2024 | 288       |

## Quality Parameters

| Item Code | Matrix | Analytes    | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|--------|-------------|--------------|--------------|---|------------|-----------|
| 3305      | Oil ▲  | Cannabidiol | FCQP1-OIL20  | 2 x 2 ml     |   | 22/10/2024 | 340       |

## SEQUENCING

### Bacterial DNA

| Item Code | Matrix          | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-----------------|-----------|--------------|--------------|---|------------|-----------|
| SEQ0102   | Bacterial DNA ▲ | MLST Type | FSOD01-UMI46 | 1 tube       | * | 04/03/2024 | 256       |
| SEQ0103   | Bacterial DNA ▲ | MLST Type | FSOD01-UMI46 | 1 tube       | * | 03/03/2025 | 264       |

## VETERINARY DRUG RESIDUES (for list of possible residues please see page 57-58)

Blank matrix samples are available to purchase with many of the proficiency test materials. Every effort has been made to ensure these do not contain the target analytes. Other analytes may be present. Where possible, naturally incurred residues are used.

| Item Code | Matrix            | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-------------------|---|--------------|--------------|---|------------|-----------|
| 02537     | Fish Muscle       | malachite green, leucomalachite green & total malachite green | FCVD11-SEA13 | 20 g         | * | 08/01/2024 | 306       |
| 02537b    | Blank Fish Muscle | BLANK for specified illegal dyes (vet. drugs) (BLVD11)        | BLVD11-SEA2  | 20 g         | * | 08/01/2024 | 95        |
| 02538     | Fish Muscle       | sulfonamides  | FCVD20-SEA13 | 20 g         | * | 08/01/2024 | 306       |
| 02538b    | Blank Fish Muscle | BLANK for sulfonamides (BLVD20)                               | BLVD20-SEA2  | 20 g         | * | 08/01/2024 | 95        |
| 02539     | Honey             | tetracyclines & macrolides                                    | FCVD27-HON2  | 40 g         | * | 23/01/2024 | 306       |
| 02539b    | Blank Honey       | BLANK for tetracyclines & macrolides (BLVD27)                 | BLVD27-HON1  | 40 g         | * | 23/01/2024 | 95        |

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| Item Code | Matrix                      | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-----------------------------|---|--------------|--------------|---|------------|-----------|
| 02540     | Honey                       | nitrofuran metabolites  | FCVD12-HON2  | 20 g         | * | 23/01/2024 | 306       |
| 02540b    | Blank Honey                 | BLANK for nitrofuran metabolites (BLVD12)                                       | BLVD12-HON1  | 20 g         | * | 23/01/2024 | 95        |
| 02541     | Chicken Muscle              | quinolones & fluoroquinolones & aminoglycosides                                 | FCVD41-MRP17 | 40 g         | * | 05/02/2024 | 306       |
| 02541b    | Blank Chicken Muscle        | BLANK for quinolones & fluoroquinolones & aminoglycosides (BLVD36)              | BLVD36-MRP50 | 40 g         | * | 05/02/2024 | 95        |
| 02542     | Chicken Muscle              | chloramphenicol, florfenicol, florfenicol-amine, thiamphenicol & benzimidazoles | FCVD37-MRP17 | 40 g         | * | 05/02/2024 | 306       |
| 02542b    | Blank Chicken Muscle        | BLANK (BLPM1)   | BLPM1-MRP50  | 40 g         | * | 05/02/2024 | 95        |
| 02543     | Prawns (Shrimp)             | tetracyclines   | FCVD22-SEA20 | 20 g         | * | 19/02/2024 | 306       |
| 02543b    | Blank Prawns (Shrimp)       | BLANK for tetracyclines (BLVD22)  | BLVD22-SEA4  | 20 g         | * | 19/02/2024 | 95        |
| 02544     | Pig Kidney                  | sulfonamides & trimethoprim   | FCVD25-MRP29 | 20 g         | * | 19/02/2024 | 306       |
| 02544b    | Blank Pig Kidney            | BLANK for sulfonamides & trimethoprim (BLVD35)                                  | BLVD35-MRP64 | 20 g         | * | 19/02/2024 | 95        |
| 02545     | Pig Liver                   | glucocorticoids   | FCVD9-MRP30  | 20 g         | * | 05/03/2024 | 306       |
| 02545b    | Blank Pig Liver             | BLANK for glucocorticoids (BLVD32)  | BLVD32-MRP56 | 20 g         | * | 05/03/2024 | 95        |
| 02546     | Bovine Serum                | specified hormones  | FCVD31-MRP52 | 40 ml        | * | 05/03/2024 | 351       |
| 02546b    | Blank Bovine Serum          | BLANK for specified hormones (BLVD31)   | BLVD31-MRP53 | 40 ml        | * | 05/03/2024 | 95        |
| 02547     | Animal Feed<br><b>NEW ▲</b> | antibiotics   | FCVD40-AFE1  | 40 g         | * | 20/03/2024 | 306       |
| 02547b    | Blank Animal Feed           | BLANK (BLPM1)   | BLPM1-AFE4   | 40 g         | * | 20/03/2024 | 95        |
| 02548     | Honey                       | chloramphenicol, florfenicol & thiamphenicol                                    | FCVD5-HON2   | 20 g         | * | 02/04/2024 | 315       |
| 02548b    | Blank Honey                 | BLANK for chloramphenicol, florfenicol & thiamphenicol (BLVD5)                  | BLVD5-HON1   | 20 g         | * | 02/04/2024 | 98        |
| 02549     | Fish Muscle                 | quinolones & fluoroquinolones   | FCVD15-SEA13 | 20 g         | * | 17/04/2024 | 315       |
| 02549b    | Blank Fish Muscle           | BLANK for quinolones & fluoroquinolones (BLVD15)                                | BLVD15-SEA2  | 20 g         | * | 17/04/2024 | 98        |



| Item Code | Matrix                | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|-----------------------|--|--------------|--------------|---|------------|-----------|
| 02550     | Prawns (Shrimp)       | sulfonamides & macrolides                                      | FCVD39-SEA20 | 40 g         | * | 17/04/2024 | 315       |
| 02550b    | Blank Prawns (Shrimp) | BLANK for sulfonamides & macrolides (BLVD33)                   | BLVD33-SEA4  | 40 g         | * | 17/04/2024 | 98        |
| 02551     | Chicken Muscle        | nitrofurans metabolites  | FCVD12-MRP17 | 20 g         | * | 23/04/2024 | 315       |
| 02551b    | Blank Chicken Muscle  | BLANK for nitrofurans metabolites (BLVD12)                     | BLVD12-MRP50 | 20 g         | * | 23/04/2024 | 98        |
| 02552     | Turkey Muscle         | tetracyclines  | FCVD22-MRP44 | 20 g         | * | 23/04/2024 | 315       |
| 02552b    | Blank Turkey Muscle   | BLANK for tetracyclines (BLVD22)                               | BLVD22-MRP61 | 20 g         | * | 23/04/2024 | 98        |
| 02553     | Fish Muscle           | ivermectins  | FCVD1-SEA13  | 20 g         | * | 08/05/2024 | 315       |
| 02553b    | Blank Fish Muscle     | BLANK for ivermectins (BLVD1)                                  | BLVD1-SEA2   | 20 g         | * | 08/05/2024 | 98        |
| 02554     | Pig Muscle            | Beta-agonists  | FCVD17-MRP32 | 20 g         | * | 15/05/2024 | 315       |
| 02554b    | Blank Pig Muscle      | BLANK for beta-agonists (BLVD17)                               | BLVD17-MRP48 | 20 g         | * | 15/05/2024 | 98        |
| 02555     | Fish Muscle           | illegal dyes (veterinary drugs)                                | FCVD10-SEA13 | 20 g         | * | 15/05/2024 | 315       |
| 02555b    | Blank Fish Muscle     | BLANK for illegal dyes (vet. drugs) (BLVD10)                   | BLVD10-SEA2  | 20 g         | * | 15/05/2024 | 98        |
| 02556     | Prawns (Shrimp)       | malachite green, leucomalachite green & total malachite green  | FCVD11-SEA20 | 20 g         | * | 03/06/2024 | 315       |
| 02556b    | Blank Prawns (Shrimp) | BLANK for specified illegal dyes (vet. drugs) (BLVD11)         | BLVD11-SEA4  | 20 g         | * | 03/06/2024 | 98        |
| 02557     | Bovine Urine          | synthetic hormones   | FCVD21-MRP9  | 25 ml        | * | 03/06/2024 | 315       |
| 02557b    | Blank Bovine Urine    | BLANK for synthetic hormones (BLVD21)                          | BLVD21-MRP46 | 25 ml        | * | 03/06/2024 | 98        |
| 02558     | Bovine Liver ▲        | quinolones & coccidiostats                                     | FCVD34-MRP7  | 40 g         | * | 24/06/2024 | 315       |
| 02558b    | Blank Bovine Liver    | BLANK (BLPM1)  | BLPM1-MRP51  | 40 g         | * | 24/06/2024 | 98        |
| 02559     | Pig Muscle            | tetracyclines  | FCVD22-MRP32 | 20 g         | * | 03/07/2024 | 315       |
| 02559b    | Blank Pig Muscle      | BLANK for tetracyclines (BLVD22)                               | BLVD22-MRP48 | 20 g         | * | 03/07/2024 | 98        |
| 02560     | Fish Muscle           | chloramphenicol, florfenicol & thiamphenicol                   | FCVD5-SEA13  | 40 g         | * | 03/07/2024 | 315       |
| 02560b    | Blank Fish Muscle     | BLANK for chloramphenicol, florfenicol & thiamphenicol (BLVD5) | BLVD5-SEA2   | 40 g         | * | 03/07/2024 | 98        |
| 02561     | Honey                 | sulfonamides   | FCVD20-HON2  | 20 g         | * | 16/07/2024 | 315       |
| 02561b    | Blank Honey           | BLANK for sulfonamides (BLVD20)                                | BLVD20-HON1  | 20 g         | * | 16/07/2024 | 98        |

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| Item Code | Matrix                    | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|---------------------------|--|--------------|--------------|---|------------|-----------|
| 02562     | Fish Muscle               | nitrofurans metabolites  | FCVD12-SEA13 | 20 g         | * | 16/07/2024 | 315       |
| 02562b    | Blank Fish Muscle         | BLANK for nitrofurans metabolites (BLVD12)                     | BLVD12-SEA2  | 20 g         | * | 16/07/2024 | 98        |
| 02563     | Chicken Muscle            | coccidiostats  | FCVD7-MRP17  | 20 g         | * | 24/07/2024 | 315       |
| 02563b    | Blank Chicken Muscle      | BLANK for coccidiostats (BLVD7)                                | BLVD7-MRP50  | 20 g         | * | 24/07/2024 | 98        |
| 02564     | Chicken Muscle            | nitroimidazoles  | FCVD13-MRP17 | 20 g         | * | 24/07/2024 | 315       |
| 02564b    | Blank Chicken Muscle      | BLANK for nitroimidazoles (BLVD13)                             | BLVD13-MRP50 | 20 g         | * | 24/07/2024 | 98        |
| 02565     | Honey                     | quinolones & fluoroquinolones                                  | FCVD15-HON2  | 20 g         | * | 13/08/2024 | 315       |
| 02565b    | Blank Honey               | BLANK for quinolones & fluoroquinolones (BLVD15)               | BLVD15-HON1  | 20 g         | * | 13/08/2024 | 98        |
| 02566     | Bovine Liver              | ivermectins & anthelmintics                                    | FCVD2-MRP7   | 40 g         | * | 28/08/2024 | 315       |
| 02566b    | Blank Bovine Liver        | BLANK for ivermectins and anthelmintics (BLVD23)               | BLVD23-MRP51 | 40 g         | * | 28/08/2024 | 98        |
| 02567     | Pig Muscle                | tranquilizers  | FCVD32-MRP32 | 20 g         | * | 28/08/2024 | 315       |
| 02567b    | Blank Pig Muscle          | BLANK for tranquilizers (BLVD24)                               | BLVD24-MRP48 | 20 g         | * | 28/08/2024 | 98        |
| 02568     | Pig Liver                 | nitrofurans & carbadox metabolites                             | FCVD35-MRP30 | 40 g         | * | 09/09/2024 | 315       |
| 02568b    | Blank Pig Liver           | BLANK (BLPM1)  | BLPM1-MRP56  | 40 g         | * | 09/09/2024 | 98        |
| 02569     | Bovine Milk               | chloramphenicol, florfenicol & thiamphenicol                   | FCVD5-DRY4   | 40 ml        | * | 24/09/2024 | 315       |
| 02569b    | Blank Bovine Milk         | BLANK for chloramphenicol, florfenicol & thiamphenicol (BLVD5) | BLVD5-DRY20  | 40 g         | * | 24/09/2024 | 98        |
| 02570     | Bovine Milk               | Beta-lactams (penicillins & cephalosporins)                    | FCVD18-DRY4  | 25 ml        | * | 24/09/2024 | 315       |
| 02570b    | Blank Bovine Milk         | BLANK for beta-lactams (penicillins & cephalosporins) (BLVD18) | BLVD18-DRY20 | 25 ml        | * | 24/09/2024 | 98        |
| 02571     | Poultry Feed              | coccidiostats & chloramphenicol (contaminant levels)           | FCVD8-AFE15  | 40 g         | * | 27/09/2024 | 315       |
| 02571b    | Blank Poultry Feed        | BLANK for coccidiostats & chloramphenicol (BLVD30)             | BLVD30-AFE23 | 40 g         | * | 27/09/2024 | 98        |
| 02572     | Chicken (Hens) Eggs ▲     | sulfonamides & trimethoprim & macrolides                       | FCVD29-EGG2  | 40 g         | * | 09/10/2024 | 315       |
| 02572b    | Blank Chicken (Hens) Eggs | BLANK for sulfonamides & trimethoprim & macrolides (BLVD29)    | BLVD29-EGG1  | 40 g         | * | 09/10/2024 | 98        |

**Note:** Items marked ▲ have one or more analytes that are not included in our scope of ISO/IEC 17043 accreditation  
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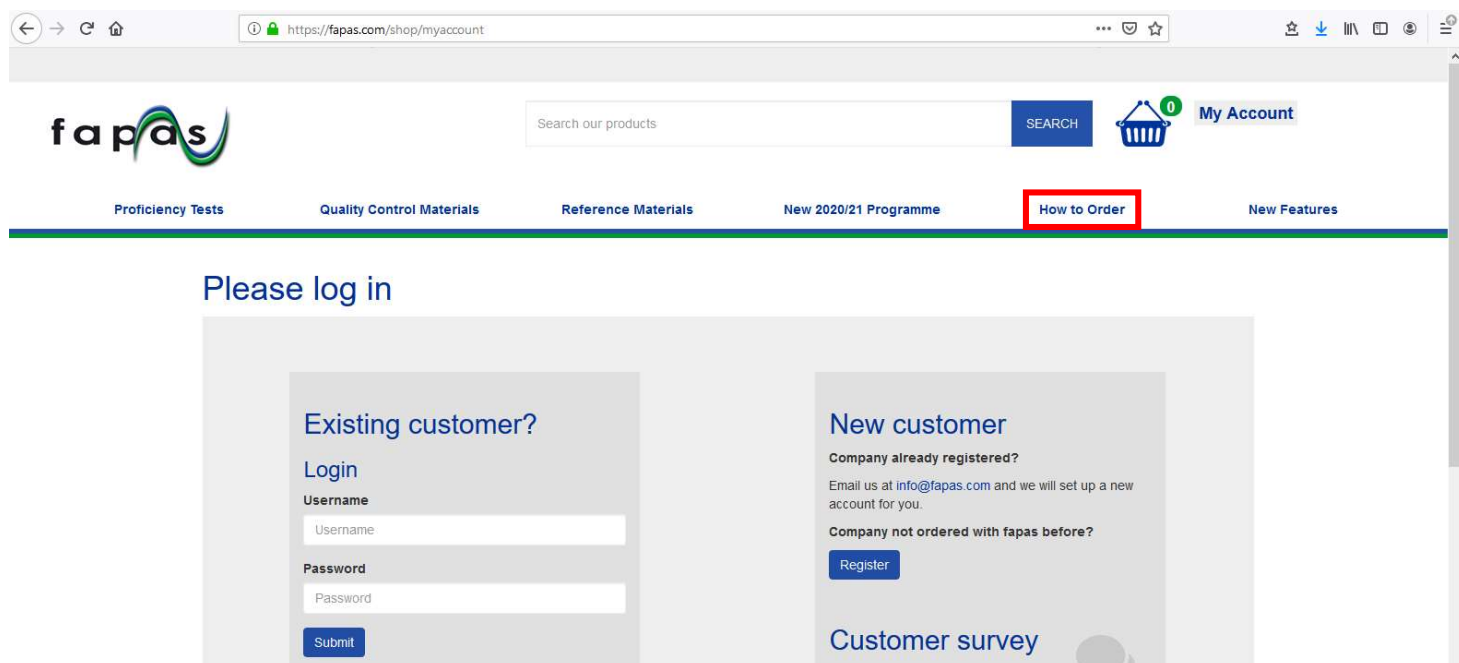
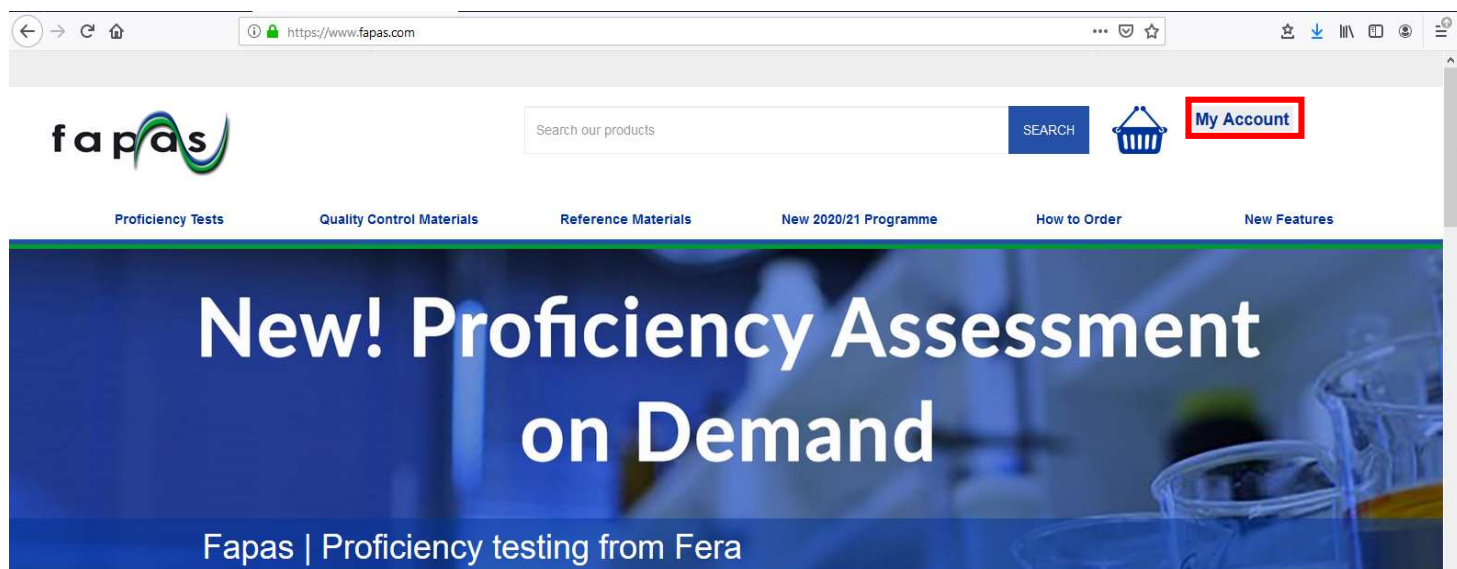
| Item Code | Matrix                 | Analytes   | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|------------------------|--|--------------|--------------|---|------------|-----------|
| 02573     | Prawns (Shrimp)        | nitrofurans metabolites  | FCVD12-SEA20 | 20 g         | * | 09/10/2024 | 315       |
| 02573b    | Blank Prawns (Shrimp)  | BLANK for nitrofurans metabolites (BLVD12)                             | BLVD12-SEA4  | 20 g         | * | 09/10/2024 | 98        |
| 02574     | Fish Muscle            | tetracyclines  | FCVD22-SEA13 | 20 g         | * | 17/10/2024 | 315       |
| 02574b    | Blank Fish Muscle      | BLANK for tetracyclines (BLVD22)                                       | BLVD22-SEA2  | 20 g         | * | 17/10/2024 | 98        |
| 02575     | Prawns (Shrimp)        | chloramphenicol, florfenicol & thiamphenicol                           | FCVD5-SEA20  | 40 g         | * | 30/10/2024 | 315       |
| 02575b    | Blank Prawns (Shrimp)  | BLANK for chloramphenicol, florfenicol & thiamphenicol (BLVD5)         | BLVD5-SEA4   | 40 g         | * | 30/10/2024 | 98        |
| 02576     | Prawns (Shrimp)        | quinolones & fluoroquinolones  | FCVD15-SEA20 | 20 g         | * | 30/10/2024 | 315       |
| 02576b    | Blank Prawns (Shrimp)  | BLANK for quinolones & fluoroquinolones (BLVD15)                       | BLVD15-SEA4  | 20 g         | * | 30/10/2024 | 98        |
| 02577     | Pig Muscle             | non-steroidal anti-inflammatory drugs (NSAIDs)                         | FCVD24-MRP32 | 25 g         | * | 11/11/2024 | 315       |
| 02577b    | Blank Pig Muscle       | BLANK for NSAIDs (BLVD25)  | BLVD25-MRP48 | 25 g         | * | 11/11/2024 | 98        |
| 02578     | Corned Beef            | Beta-agonists  | FCVD17-MRP18 | 25 g         | * | 11/11/2024 | 315       |
| 02578b    | Blank Corned Beef      | BLANK for beta-agonists (BLVD17)                                       | BLVD17-MRP55 | 25 g         | * | 11/11/2024 | 98        |
| 02579     | Synthetic Bovine Urine | thyrostats   | FCVD38-MRP63 | 25 ml        | * | 03/12/2024 | 315       |
| 02579b    | Blank Synthetic Urine  | BLANK for thyrostats (BLVD34)  | BLVD34-MRP66 | 25 ml        | * | 03/12/2024 | 82        |
| 02580     | Chicken Muscle         | Beta-lactams (penicillins & cephalosporins)                            | FCVD18-MRP17 | 20 g         | * | 03/12/2024 | 315       |
| 02580b    | Blank Chicken Muscle   | BLANK for beta-lactams (penicillins & cephalosporins) (BLVD18)         | BLVD18-MRP50 | 20 g         | * | 03/12/2024 | 98        |
| 02581     | Honey                  | nitroimidazoles & aminoglycosides (streptomycin & dihydrostreptomycin) | FCVD14-HON2  | 40 g         | * | 10/12/2024 | 315       |
| 02581b    | Blank Honey            | BLANK for nitroimidazoles & aminoglycosides (BLVD14)                   | BLVD14-HON1  | 40 g         | * | 10/12/2024 | 98        |
| 02582     | Fish Muscle            | malachite green, leucomalachite green & total malachite green          | FCVD11-SEA13 | 20 g         | * | 07/01/2025 | 315       |
| 02582b    | Blank Fish Muscle      | BLANK for specified illegal dyes (vet. drugs) (BLVD11)                 | BLVD11-SEA2  | 20 g         | * | 07/01/2025 | 98        |

| Item Code | Matrix                    | Analytes  | Product Code | Approx. Size | * | Start Date | Fee (GBP) |
|-----------|---------------------------|---|--------------|--------------|---|------------|-----------|
| 02583     | Fish Muscle               | sulfonamides  | FCVD20-SEA13 | 20 g         | * | 07/01/2025 | 315       |
| 02583b    | Blank Fish Muscle         | BLANK for sulfonamides (BLVD20)   | BLVD20-SEA2  | 20 g         | * | 07/01/2025 | 98        |
| 02584     | Honey                     | tetracyclines & macrolides  | FCVD27-HON2  | 40 g         | * | 23/01/2025 | 315       |
| 02584b    | Blank Honey               | BLANK for tetracyclines & macrolides (BLVD27)                                   | BLVD27-HON1  | 40 g         | * | 23/01/2025 | 98        |
| 02585     | Honey                     | nitrofurans metabolites   | FCVD12-HON2  | 20 g         | * | 23/01/2025 | 315       |
| 02585b    | Blank Honey               | BLANK for nitrofurans metabolites (BLVD12)                                      | BLVD12-HON1  | 20 g         | * | 23/01/2025 | 98        |
| 02586     | Chicken (Hens) Eggs ▲     | quinolones & fluoroquinolones & aminoglycosides                                 | FCVD41-EGG2  | 40 g         | * | 04/02/2025 | 315       |
| 02586b    | Blank Chicken (Hens) Eggs | BLANK for quinolones & fluoroquinolones & aminoglycosides (BLVD36)              | BLVD36-EGG1  | 40 g         | * | 04/02/2025 | 98        |
| 02587     | Bovine Muscle             | chloramphenicol, florfenicol, florfenicol-amine, thiamphenicol & benzimidazoles | FCVD37-MRP8  | 40 g         | * | 04/02/2025 | 315       |
| 02587b    | Blank Bovine Muscle       | BLANK (BLPM1)   | BLPM1-MRP49  | 40 g         | * | 04/02/2025 | 98        |
| 02588     | Prawns (Shrimp)           | tetracyclines   | FCVD22-SEA20 | 20 g         | * | 17/02/2025 | 315       |
| 02588b    | Blank Prawns (Shrimp)     | BLANK for tetracyclines (BLVD22)  | BLVD22-SEA4  | 20 g         | * | 17/02/2025 | 98        |
| 02589     | Pig Muscle                | sulfonamides & trimethoprim   | FCVD25-MRP32 | 20 g         | * | 17/02/2025 | 315       |
| 02589b    | Blank Pig Muscle          | BLANK for sulfonamides & trimethoprim (BLVD35)                                  | BLVD35-MRP48 | 40 g         | * | 17/02/2025 | 98        |
| 02590     | Bovine Liver              | glucocorticoids   | FCVD9-MRP7   | 20 g         | * | 04/03/2025 | 315       |
| 02590b    | Blank Bovine Liver        | BLANK for glucocorticoids (BLVD32)  | BLVD32-MRP51 | 40 g         | * | 04/03/2025 | 98        |
| 02591     | Bovine Serum              | specified hormones  | FCVD31-MRP52 | 40 ml        | * | 04/03/2025 | 362       |
| 02591b    | Blank Bovine Serum        | BLANK for specified hormones (BLVD31)   | BLVD31-MRP53 | 40 ml        | * | 04/03/2025 | 98        |
| 02592     | Animal Feed               | antibiotics   | FCVD40-AFE1  | 40 g         | * | 19/03/2025 | 315       |
| 02592b    | Blank Animal Feed         | BLANK (BLPM1)   | BLPM1-AFE4   | 40 g         | * | 19/03/2025 | 98        |
| 02593     | Milk Powder <b>NEW</b> ▲  | sulfonamides & beta-lactams   | FCVD42-DRY14 | 20 g         | * | 19/03/2025 | 315       |
| 02593b    | Blank Milk Powder         | BLANK for sulfonamides & beta-lactams (BLVD37)                                  | BLVD37-DRY2  | 20 g         | * | 19/03/2025 | 98        |

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## Potential pesticide residues

**Multi Residue:** 1,4-dimethylnaphthalene, 2, 4-D (free acid only)", 2-phenylphenol (ortho-phenylphenol), 6-benzylaminopurine, abamectin (sum of avermectin B1a and B1b only), acephate, acetamiprid, acetochlor, aclonifen, acrinathrin, aldicarb, aldicarb-sulfone (aldoxycarb), aldicarb-sulfoxide, aldrin, ametoctradin, amidosulfuron, atrazine, azinphos-ethyl, azinphos-methyl, azoxystrobin, benalaxyl, bendiocarb, benthialvalicarb-isopropyl, bifenthrin (sum of isomers), biphenyl, bitertanol, boscalid, bromophos-ethyl, bromopropylate, bromuconazole (sum of diastereoisomers), bupirimate, buprofezin, cadusafos, carbaryl, carbendazim, carbofuran, carbofuran (3-hydroxy), carboxin, chlorantraniliprole (rynaxypyr), chlordane (cis), chlordane (oxy), chlordane (trans), chlorfenapyr, chlorfenvinphos (sum of E and Z isomers), chloridazon, chlorobenzilate, chlorothalonil, chlorpropham, chlorpyrifos (ethyl), chlorpyrifos-methyl, chlorthal-dimethyl, clofentezine, clothianidin, coumaphos, cyantraniliprole, cyazofamid, cyflufenamid, cyfluthrin (sum of constituent isomers), "cyhalothrin-lambda (includes cyhalothrin-gamma) (sum of R, S and S, R isomers)", cymoxanil, cypermethrin (sum of constituent isomers), cyproconazole, cyprodinil, cyromazine, DDD-pp (TDE), DDE-pp, DDT-op, DDT-pp, deltamethrin, demeton-S-methyl, demeton-S-methyl-sulfone, demeton-S-methyl-sulfoxide (oxydemeton-methyl), diafenthiuron, diazinon, dichlorvos, dicloran, "dicofol (sum of p, p' and o, p' isomers)", dicrotophos, dieldrin, diethofencarb, difenoconazole, diflubenzuron, dimethoate, dimethomorph (sum of isomers), dimoxystrobin, diniconazole, dinotefuran, diphenylamine, disulfoton, disulfoton-sulfone, disulfoton-sulfoxide, diuron, dodine, "Emamectin (as emamectin benzoate B1a, expressed as emamectin)", endosulfan I (alpha), endosulfan II (beta), endosulfan-sulfate, endrin, EPN, epoxiconazole, ethiofencarb, ethiofencarb-sulfone, ethiofencarb-sulfoxide, ethion, ethirimol, ethoprophos, etofenprox, etoxazole, etrimfos, famoxadone, fenamidone, fenamiphos, fenamiphos-sulfone, fenamiphos-sulfoxide, fenarimol, fenazaquin, fenbuconazole, fenbutatin oxide, fenhexamid, fenitrothion, fenoxycarb, fenpropathrin, fenpropidin (sum of fenpropidin and its salts, expressed as fenpropidin), fenpropimorph (sum of isomers), fenpyrazimine, fenpyroximate, fensulfothion, fensulfothion-oxon, fensulfothion-oxon-sulfone, fensulfothion-sulfone, fenthion (parent compound only), fenthion-sulfone, fenthion-sulfoxide, fenvalerate (sum of constituent isomers in any ratio including esfenvalerate), fipronil (parent compound only), fipronil-desulfinyl, fipronil-sulfone, flonicamid, fluazifop (free acid), fluazinam, flubendiamide, flucythrinate, fludioxonil, flufenacet (parent compound only), flufenoxuron, fluopicolide, fluopyram, Fluoxastrobin (sum of fluoxastrobin and its Z-isomer), fluquinconazole, flusilazole, flutolanil, flutriafol, fluralinate (tau), fluxapyroxad, fonofos, fosthiazate, furathiocarb, haloxyfop (free acid), HCB (hexachlorobenzene), HCH-A (alpha hexachlorocyclohexane), HCH-B (beta hexachlorocyclohexane), HCH-G (gamma hexachlorocyclohexane / lindane), heptachlor, heptachlor-epoxide (cis), heptachlor-epoxide (trans), heptenophos, hexaconazole, hexythiazox, imazalil, imidacloprid, indoxacarb (sum of indoxacarb and its R enantiomer), iprodione, iprovalicarb, isocarbofos, isofenphos (ethyl), isofenphos-methyl, isoprocarb, isoprothiolane, isotroturon, kresoxim-methyl, lenacil, linuron, lufenuron, malaoxon, malathion, mandipropamid, mecarbam, mepanipyrim, metaflumizone (sum of E and Z isomers), metalaxyl (sum of constituent isomers including metalaxyl-M), mepronil, metamitron, metconazole, methacrifos, methamidophos, methidathion, methiocarb, methiocarb-sulfone, methiocarb-sulfoxide, methomyl, methoxychlor, methoxyfenozide, metolachlor (sum of constituent isomers including S-metolachlor), metrafenone, metribuzin, mevinphos (sum of E and Z isomers), molinate, monocrotophos, monolinuron, myclobutanil, nitrofen, novaluron, omethoate, oxadiazon, oxadixyl, oxamyl, oxyfluorfen, paclobutrazol, parathion (-ethyl), parathion-methyl, penconazole, pencycuron, pendimethalin, penflufen, pentachloroaniline, penthiopyrad, permethrin (sum of isomers), phenthoate, phorate, phorate-sulfone, phorate-sulfoxide, phosalone, phosmet, phosphamidon, phoxim, phthalimide, picoxystrobin, piperonyl butoxide, pirimicarb, pirimicarb (desmethyl), pirimiphos-ethyl, pirimiphos-methyl, prochloraz (parent compound only), procymidone, profenofos, promecarb, prometryn, propamocarb, propargite, propetamphos, propiconazole, propoxur, propyzamide, proquinazid, prosulfocarb, prothioconazole-desthio (sum of isomers), prothiofos, pymetrozine, pyraclostrobin, pyrazophos, pyrethrin (sum), pyridaben, pyridalyl, pyridaphenthion, pyrimethanil, pyriproxyfen, quassia, quinalphos, quinoxifen, quintozone, spinetoram, spinosad (sum of spinosyn A and D), spirotetrafen, spiromesifen, spirotetramat (parent compound only), spirotetramat-enol (expressed as spirotetramat), spiroxamine, sulfoxaflor, tebuconazole, tebufenozide, tebufenpyrad, tecnazene, teflubenzuron, tefluthrin, terbufos, terbufos-sulfone, terbufos-sulfoxide, terbuthylazine, tetrachlorvinphos, tetraconazole, tetradifon, tetramethrin (sum of constituent isomers), TFNA, TFNG, thiabendazole, thiacloprid, thiamethoxam, thiodicarb, thiophanate-methyl, THPI, tolclofos-methyl, tolfenpyrad, tolylfluanid, triadimefon, triadimenol, triallate, triazophos, tricyclazole, trifloxystrobin, triflumuron, trifluralin, triticonazole, vinclozolin, zoxamide.

**Multi Residue Honey Matrix:** acetamiprid, amitraz (parent compound only), clothianidin, coumaphos, dinotefuran, DMF (CAS Reg. Num. 60397-77-5), DMPF (CAS Reg. Num. 33089-74-6), fluralinate (tau), imidacloprid, methamidophos, nitenpyram, thiacloprid, thiamethoxam

**Multi Residue Green / Herbal Tea:** 2-phenylphenol (ortho-phenylphenol), abamectin (sum of avermectin B1a and B1b only), acetamiprid, anthraquinone, bifenthrin (sum of isomers), boscalid, buprofezin, carbaryl, carbendazim, chlorfenapyr, chlorfenvinphos (sum of E and Z isomers), chlorothalonil, chlorpyrifos (ethyl), cyhalothrin-lambda (includes cyhalothrin-gamma) (sum of R, S and S, R isomers), cypermethrin (sum of constituent isomers), DDD-pp (TDE), DDE-pp, DDT-op, DDT-pp, deltamethrin, diazinon, dicofol (sum of p, p' and o, p' isomers), dimethoate, dinotefuran, diuron, endosulfan I (alpha), endosulfan II (beta), endosulfan-sulfate, ethion, fenazaquin, fenitrothion, fenpropathrin, fenpropimorph (sum of isomers), fenvalerate (sum of constituent isomers in any ratio including esfenvalerate), fipronil-sulfone, flubendiamide, HCB (hexachlorobenzene), HCH-A (alpha hexachlorocyclohexane), HCH-B (beta hexachlorocyclohexane), HCH-G (gamma hexachlorocyclohexane / lindane), imidacloprid, linuron, malathion, methomyl, monocrotophos, oxadixyl, permethrin (sum of isomers), phenthoate, phosalone, picoxystrobin, pirimiphos-methyl, procymidone, propargite, propiconazole, pyridaben, pyrimethanil, quinalphos, tebuconazole, terbuthylazine, tolfenpyrad, triazophos, trifloxystrobin

**Single Residues:** AMPA, bromide, chlorate, chlormequat (sum of chlormequat and its salts; expressed as chlormequat chloride), diquat, dithiocarbamates, ethylene oxide (as 2-chloroethanol), glyphosate, maleic hydrazide, mepiquat (sum of mepiquat and its salts; expressed as mepiquat chloride), paraquat, perchlorate, trinexapac-ethyl

**Specified Residues Infant Formula:** DDD-pp (TDE), DDE-pp, HCB (hexachlorobenzene), HCH-B (beta hexachlorocyclohexane), HCH-G (gamma hexachlorocyclohexane / lindane), PCB 138, PCB 52,

**EU Red List:** aldrin, cadusafos, chlorpropham, demeton-S-methyl, demeton-S-methyl-sulfone, demeton-S-methyl-sulfoxide (oxydemeton-methyl), dieldrin, dimethoate, diphenylamine, disulfoton, disulfoton-sulfone, disulfoton-sulfoxide, endrin, ethoprophos, fensulfothion, fensulfothion-oxon, fensulfothion-oxon-sulfone, fensulfothion-sulfone, fentin (as triphenyltin cation), fipronil (parent compound only), fipronil-desulfinyl, fipronil-sulfone, haloxyfop (free acid), HCB (hexachlorobenzene), heptachlor, heptachlor-epoxide (cis), heptachlor-epoxide (trans), nitrofen, omethoate, terbufos, terbufos-sulfone, terbufos-sulfoxide

**Recommended Monitoring:** abamectin (sum of avermectin B1a and B1b only), bifenthrin (sum of isomers), cypermethrin (sum of constituent isomers), diazinon, dichlorvos, etoxazole, fipronil (parent compound only), fipronil-sulfone, flufenoxuron, pyridaben, pyriproxyfen, thiamethoxam

**Specified Residues:** acetamiprid, aldrin, azoxystrobin, bifenthrin (sum of isomers), chlorpyrifos (ethyl), chlorpyrifos-methyl, cypermethrin (sum of constituent isomers), DDE-pp, deltamethrin, dichlorvos, dieldrin, dimethoate, endosulfan I (alpha), endosulfan II (beta), endosulfan-sulfate, endrin, ethion, fenpropathrin, fenthion-sulfone, HCH-A (alpha hexachlorocyclohexane), HCH-B (beta hexachlorocyclohexane), HCH-G (gamma hexachlorocyclohexane / lindane), malathion, parathion-methyl, permethrin (sum of isomers), triazophos

**Single Residue Monitoring:** 2, 4-DB, chlormequat (sum of chlormequat and its salts; expressed as chlormequat chloride), ethephon, ETU, fenbutatin oxide, fosetyl aluminium, glyphosate, haloxyfop (free acid), maleic hydrazide, mepiquat (sum of mepiquat and its salts; expressed as mepiquat chloride), MPPA, phosphonic acid, PTU, quizalofop (free acid)

**Fat Soluble:** abamectin (sum of avermectin B1a and B1b only), acephate, aldicarb, aldicarb-sulfone (aldoxycarb), aldicarb-sulfoxide, aldrin, allethrin, azamethiphos, azinphos-ethyl, azinphos-methyl, bendiocarb, bifenthrin (sum of isomers), bixafen, boscalid, bromophos-ethyl, cadusafos, carbaryl, carbendazim, carbofuran, carbofuran (3-hydroxy), chlordane (cis), chlordane (oxy), chlordane (trans), chlorfenvinphos (sum of E and Z isomers), chlorobenzilate, chlorpropham, chlorpyrifos (ethyl), chlorpyrifos-methyl, coumaphos, cyfluthrin (sum of constituent isomers), "cyhalothrin-lambda (includes cyhalothrin-gamma) (sum of R, S and S, R isomers)", cypermethrin (sum of constituent isomers), cyproconazole, cyromazine, DDD-pp (TDE), DDE-pp, DDT-op, DDT-pp, deltamethrin, diazinon, dieldrin, diflubenzuron, dimethoate, endosulfan I (alpha), endosulfan II (beta), endosulfan-sulfate, endrin, epoxiconazole, ethoprophos, etofenprox, etoxazole, famoxadone, fenitrothion, fenoxycarb, fenpropathrin, fenpropidin (sum of fenpropidin and its salts, expressed as fenpropidin), fenpropimorph (sum of isomers), fenthion (parent compound only), fenthion-sulfone, fenthion-sulfoxide, fenvalerate (sum of constituent isomers in any ratio including esfvalerate), fipronil (parent compound only), fipronil-desulfinyl, fipronil-sulfone, fluazifop (free acid), flufenoxuron, flumethrin, fluquinconazole, flusilazole, fluvalinate (tau), haloxyfop (free acid), HCB (hexachlorobenzene), HCH-A (alpha hexachlorocyclohexane), HCH-B (beta hexachlorocyclohexane), HCH-D (delta hexachlorocyclohexane), HCH-G (gamma hexachlorocyclohexane / lindane), heptachlor, heptachlor-epoxide (cis), heptachlor-epoxide (trans), indoxacarb (sum of indoxacarb and its R enantiomer), lufenuron, malathion, metaflumizone (sum of E and Z isomers), metazachlor, methacrifos, methamidophos, methidathion, methiocarb, methiocarb-sulfone, methiocarb-sulfoxide, methomyl, methoxychlor, nitrofen, omethoate, oxamyl, parathion (-ethyl), parathion-methyl, PCB 101, PCB 118, PCB 138, PCB 153, PCB 180, PCB 28, PCB 52, pendimethalin, permethrin (sum of isomers), phosmet, phoxim, pirimicarb, pirimicarb (desmethyl), pirimiphos-methyl, prochloraz (parent compound only), profenofos, propetamphos, propoxur, prothioconazole-desthio (sum of isomers), pyrazophos, pyridaben, pyriproxyfen, quitozene, spinosad (sum of spinosyn A and D), tebuconazole, tecnazene, teflubenzuron, tefluthrin, tetrachlorvinphos, tetraconazole, thiacloprid, thiamethoxam, thiodicarb, triazophos, trifluralin, vinclozolin

**Quaternary Ammonium Compounds (QACs):** BAC 10 (Benzyltrimethyldecylammonium Chloride), BAC 12 (Benzyltrimethyldodecylammonium Chloride), BAC 14 (Benzyltrimethyltetradecylammonium Chloride), BAC 16 (Benzyltrimethylhexadecylammonium Chloride), DDAC (Didecyltrimethylammonium Chloride)

**Disinfectant By Products:** BAC 10 (Benzyltrimethyldecylammonium Chloride), BAC 12 (Benzyltrimethyldodecylammonium Chloride), BAC 14 (Benzyltrimethyltetradecylammonium Chloride), BAC 16 (Benzyltrimethylhexadecylammonium Chloride), chlorate, DDAC (Didecyltrimethylammonium Chloride), perchlorate

**Multi Residue Black Tea:** abamectin (sum of avermectin B1a and B1b only), acetamiprid, anthraquinone, bifenthrin (sum of isomers), chlorfenvinphos (sum of E and Z isomers), chlorothalonil, chlorpyrifos (ethyl), cyhalothrin-lambda (includes cyhalothrin-gamma) (sum of R, S and S, R isomers), cypermethrin (sum of constituent isomers), DDD-pp (TDE), DDE-pp, DDT-op, DDT-pp, deltamethrin, diazinon, dicofol (sum of p, p' and o, p' isomers), dimethoate, endosulfan I (alpha), endosulfan II (beta), endosulfan-sulfate, ethion, fenazaquin, fenitrothion, fenpropathrin, fenpropimorph (sum of isomers), fenvalerate (sum of constituent isomers in any ratio including esfvalerate), HCB (hexachlorobenzene), HCH-A (alpha hexachlorocyclohexane), HCH-B (beta hexachlorocyclohexane), HCH-G (gamma hexachlorocyclohexane / lindane), imidacloprid, linuron, malathion, methomyl, mevinphos (sum of E and Z isomers), phenthoate, phosalone, pirimiphos-ethyl, pirimiphos-methyl, procymidone, propargite, pyridaben, pyrimethanil, quinalphos, terbuthylazine, trifloxystrobin

**Acid Herbicides:** 2, 4, 5-T, 2,4-D (free acid only), 2,4-DB, bromoxynil, dichlobenil, dichlorprop, fluroxypyr, ioxynil, MCPA, MCPB, mecoprop, metazachlor, propachlor, propyzamide, triclopyr



## Speciation

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**Fish Speciation:** *Gadus macrocephalus* (Tilesius 1810), *Gadus morhua* (Linnaeus 1758), *Hippoglossus hippoglossus* (Linnaeus 1758), *Limanda limanda* (Linnaeus 1758), *Melanogrammus aeglefinus* (Linnaeus 1758), *Merlangius merlangus* (Linnaeus 1758), *Merluccius merluccius* (Linnaeus 1758), *Pangasius hypophthalmus* (Sauvage 1878), *Pleuronectes platessa* (Linnaeus 1758), *Pollachius virens* (Linnaeus 1758), *Gadus chalcogrammus* (Pallas 1814) (previously *Theragra chalcogramma*)

**Meat Speciation:** Buffalo, Chicken, Cattle, Fallow Deer, Donkey, Duck, Horse, Goat, Kangaroo, Ostrich, Pig, Rabbit, Red Deer, Roe Deer, Sheep, Turkey

**Tuna Speciation:** Skipjack Tuna (*Katsuwonus pelamis*), Bigeye Tuna (*Thunnus obesus*), Yellowfin Tuna (*Thunnus albacares*), White Tuna (*Thunnus alalunga*), Atlantic Bluefin Tuna (*Thunnus thynnus*), Little Tuna (*Euthynnus spp.*)

## Potential veterinary drug residues

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**Aminoglycosides:** apramycin, dihydrostreptomycin, gentamicin, kanamycin, neomycin, paromomycin, spectinomycin, streptomycin

**Antibiotics in Animal Feed:** 4-epi-chlortetracycline, 4-epi-oxytetracycline, avilamycin, carbadox, chlortetracycline, dimetridazole, florfenicol, lincomycin, olaquinox, oxytetracycline, penicillin V, ronidazole, sulfadiazine, sulfadimidine (sulfamethazine), total chlortetracycline (parent + epimer), total oxytetracycline (parent + epimer), total tylosin, trimethoprim, tylosin A, tylosin B, tylvalosin (aivlosin), valnemulin

**Anthelmintics:** 5-hydroxythiabendazole, albendazole, albendazole-2-amino-sulfone, albendazole-sulfone, albendazole-sulfoxide, aminoflubendazole, aminomebendazole (mebendazole amine), amino-oxibendazole, cambendazole, clorsulon, closantel, coumaphos, derquantel, febantel, fenbendazole, flubendazole, hydroxyflubendazole, hydroxymebendazole, ketotriclabendazole, levamisole, mebendazole, monepantel, monepantel-sulfone, morantel, niclosamide, nitroxinil (nitroxynil), oxfendazole, oxfendazole-sulfone, oxibendazole, oxyclozanide, radoxanide, thiabendazole, total albendazole-sulfone, total flubendazole, total mebendazole, total oxfendazole-sulfone (sum of extractable residues which may be oxidized to oxfendazole sulfone), total thiabendazole, total triclabendazole, triclabendazole, triclabendazole-sulfone, triclabendazole-sulfoxide

**Avermectins:** abamectin, doramectin, ememectin, eprinomectin, ivermectin, moxidectin

**β-Agonists:** brombuterol, bromchlorbuterol, cimaterol, cimbuterol, clenbuterol, clenpenterol, clenproperol, hydroxyclenbuterol, hydroxymethylclenbuterol, isoxsuprine, mabuterol, mapenterol, ractopamine, ritodrine, salbutamol, salmeterol, terbutaline, tulobuterol, zilpaterol

**β-Lactams:** amoxicillin, ampicillin, benzyl penicillin (penicillin G), cefalexin, cefalonium, cefapirin, cefazolin, cefoperazone, cefquinome, cloxacillin, desacetylcefapirin, dicloxacillin, nafcillin, oxacillin, penicillin V

**Cocciostats:** amprolium, clopidol, decoquinate, diclazuril, DNC (nicarbazin component), halofuginone, lasalocid, maduramycin, monensin, narasin, robenidine, salinomycin, semduramycin, toltrazuril-sulfone

**Gestagens:** altrenogest, chlormadinone, medroxyprogesterone, megestrol, melengestrol

**Glucocorticoids:** betamethasone, dexamethasone, prednisolone

**Illegal Dyes (As Vet Drugs):** brilliant green, crystal violet, leucocrystal violet, leucomalachite green, malachite green, total crystal violet, total malachite green

**Nitrofurans Metabolites:** AHD (bound), AHD (total), AMOZ (bound), AMOZ (total), AOZ (bound), AOZ (total), SEM (bound), SEM (total), total nitrofurans metabolites

**Nitroimidazoles:** 2-hydroxy dimetridazole (HMMNI), 2-hydroxy ipronidazole, 2-hydroxy metronidazole, dimetridazole, ipronidazole, metronidazole, ronidazole

**Macrolides:** 3-O-acetyltylosin, erythromycin, gamithromycin, josamycin, lincomycin, oleandomycin, pirlimycin, rifampicin, spiramycin, tildipirosin, tilmicosin, total macrolides, total tylosin, tulathromycin, tylosin A, tylosin B, tylvalosin (aivlosin), virginiamycin

**Natural Hormones:** 17alpha-19-nortestosterone, 17alpha-Oestradiol (estradiol), 17beta-oestradiol (estradiol), 17beta-testosterone, beta-boldenone, boldenone, methyltestosterone

**Non-Specific Anti-Inflammatory Drugs:** 5-hydroxyflunixin, carprofen, diclofenac, flunixin, ibuprofen, ketoprofen, meloxicam, naproxen, niflumic acid, oxyphenylbutazone, phenylbutazone, tolfenamic acid, vedaprofen

**Phenicol:** chloramphenicol, florfenicol, florfenicol-amine, thiamphenicol

**Quinolones:** ciprofloxacin, danofloxacin, difloxacin, enrofloxacin, flumequine, marbofloxacin, nalidixic acid, norfloxacin, ofloxacin, oxolinic acid, sarafloxacin

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**Sulphonamides:** dapson, sulfachloropyridazine, sulfadiazine, sulfadimethoxine, sulfadimidine (sulfamethazine), sulfadoxine, sulfaguanidine, sulfamerazine, sulfamethizole, sulfamethoxazole, sulfamethoxyipyridazine, sulfamonomethoxine, sulfamoxole, sulfanilamide, sulfapyridine, sulfaquinoxaline, sulfathiazole, sulfisoxazole

**Synthetic Hormones:** 16beta-hydroxystanozolol, alpha-Boldenone, alpha-Nortestosterone, alpha-trenbolone, beta-trenbolone, cis-diethylstilbestrol (DES), dienestrol, ethinylestradiol, hexoestrol, methylboldenone, methyltestosterone, stanozolol, taleranol (beta-zearalanol), total diethylstilbestrol (DES), trans-diethylstilbestrol (DES), zearalenone (ZON), zeranol (alpha-zearalanol)

**Tetracyclines:** 4-epi-chlortetracycline, 4-epi-oxytetracycline, 4-epi-tetracycline, chlortetracycline, doxycycline, oxytetracycline, tetracycline, total chlortetracycline (parent + epimer), total oxytetracycline (parent + epimer), total tetracycline (parent + epimer)

**Thyrostats:** 6-methyl-2-thiouracil (methylthiouracil), dimethylthiouracil, ethylthiouracil, mercaptobenzimidazole, methimazole (tapazole), phenylthiouracil, propylthiouracil, thiouracil

**Tranquilisers:** acepromazine, azaperol, azaperone, carazolol, chlorpromazine, haloperidol, propionylpromazine, xylazine

## Potential Plant Toxins

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**Pyrrolizidine Alkaloids:** Echimidine (Em), Echimidine-N-oxide (Em-ox), Erucifoline (Er), Erucifoline-N-oxide (Er-ox), Europine (Eu), Europine-N-oxide (Eu-ox), Heliotrine (Ht), Heliotrine-N-oxide (Ht-ox), Intermedine (Im), Intermedine-N-oxide (Im-ox), Jacobine (Jb), Jacobine-N-oxide (Jb-ox), Lasiocarpine (Lc), Lasiocarpine-N-oxide (Lc-ox), Lycopsamine (Ly), Lycopsamine-N-oxide (Ly-ox), Monocrotaline (Mc), Monocrotaline-N-oxide (Mc-ox), Retrorsine (Rt), Retrorsine-N-oxide (Rt-ox), Senecionine (Sn), Senecionine N-Oxide (SN-ox), Seneciphylline (Sp), Seneciphylline-N-oxide (Sp-ox), Senecivernine (Sv), Senecivernine-N-oxide (Sv-ox), Senkirkine (Sk), Trichodesmine (Td)

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Original thinking... applied