请填写以下所有部分并发送Email至安特百科（北京）技术发展有限公司：mall@antpedia.net

|  |  |
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|  | **Samples****样品** |
| **r Round****轮次** | **Despatch Date****发样日期** | **Reporting Deadline****汇报截止日期** | PT-MT-**726** | PT-MT-**727** | PT-MT-**728\*** | PT-MT-**729\*** | PT-MT-**730** | PT-MT-**731** | PT-MT-**732** | PT-MT-**733** | PT-MT-**734** | PT-MT-**735** | PT-MT-**736** | PT-MT-**737** | PT-MT-**738** | PT-MT-**739** | PT-MT-**740** | PT-MT-**741** | PT-MT-**742** | PT-MT-**743** | PT-MT-**744** | PT-MT-**745** | PT-MT-**746** | PT-MT-**747\*** | PT-MT-**748\*** | PT-MT-**749\*** | PT-MT-**752\*** | PT-MT-**754\*** | PT-MT-**755\*** | PT-MT-**756** | PT-MT-**757** | PT-MT-**758** | PT-MT-**759** |
| **NEW** |
| MT295 | 2020/11/14 | 2020/12/14 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MT296 | 2020/12/07 | 2022/1/11 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MT297 | 2021/1/18 | 2021/2/15 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MT299 | 2021/3/22 | 2021/4/19 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MT301 | 2021/5/17 | 2021/6/14 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MT302 | 2021/6/28 | 2021/7/26 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MT303 | 2021/7/26 | 2021/8/23 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MT305 | 2021/9/20 | 2021/10/18 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MT307 | 2021/11/15 | 2021/12/13 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| MT308 | 2021/12/06 | 2022/1/17 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

\*Please note that these samples are not currently within the scope of LGC’s UKAS accreditation.

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|  | 灰色方格为不发样日期，不能填写编辑； |
| **1** | 请在上述可编辑方格内注明所需样品数量或打“**√**” |

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| **CHEMISTRY SAMPLES****化学样品** |
| **Nutritional Information****营养成分信息** |
|  **Sample****样品编号** | **Quantity****规格** | **Supplied as** **基质** | **Target Analyte(s)****分析物** |
| PT-MT-**728\***  | 150g | Fish product (e.g. breaded)鱼制品(如裹面包屑) | Energy; Fat; Saturates; Carbohydrate; Dietary fibre; Protein; Salt; Ash; Moisture能量；脂肪；饱和脂肪酸；碳水化合物；膳食纤维；蛋白质；盐；灰；水分 |
| PT-MT-**730** | 150g | Dried/cured meat干/腌肉 | Energy; Total Fat; Saturates; Cholesterol; Carbohydrate; Total Sugars; Dietary Fibre; Protein; Salt; Ash; Moisture; Sodium; Phosphate; pH能量；总脂肪；饱和脂肪；胆固醇；碳水化合物；总糖；膳食纤维；蛋白质；盐；灰分；水分；钠；磷酸盐；pH值 |
| PT-MT-**731** | 150g | MT295: Cooked meat(熟肉)MT297: Cooked meat(熟肉)MT301: Raw meat(生肉)MT303: Cooked meat(熟肉)MT307: Raw meat(生肉) | Energy; Total Fat; Saturates; Cholesterol; Carbohydrate; Total Sugars; Dietary Fibre; Protein; Salt; Ash; Moisture; Sodium; Phosphate; pH; Calcium; Potassium; Iron; Magnesium 能量；总脂肪；饱和脂肪；胆固醇；碳水化合物；总糖；膳食纤维；蛋白质；盐；灰分；水分；钠；磷酸盐；pH值；钙；钾；铁；镁 |
| PT-MT-**733** | 150g | Meat(肉类) | Hydroxyproline; Starch; Total fat; Saturates; Mono-unsaturates; Poly-unsaturates; Total trans fatty acids羟脯氨酸； 淀粉； 总脂肪；饱和脂肪酸；单不饱和脂肪酸；聚不饱和脂肪酸； 总反式脂肪酸 |
| PT-MT-**734** | 150g | Fish (fresh or processed)( 鱼 (新鲜或加工处理)) | Fat; Protein; Salt; Ash; Moisture; pH脂肪； 蛋白质； 盐； 灰分； 水分；pH值 |

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| **Elements****元素** |
|  **Sample****样品编号** | **Quantity****规格** | **Supplied as****基质** | **Target Analyte(s)****分析物** |
| PT-MT-**741** | 50g | Seafood(海鲜) | Total Arsenic; Cadmium; Zinc; Mercury; Lead; Phosphorus总砷；镉；锌；汞；铅；磷 |
| PT-MT-**742** | 50g | Fish(鱼类) | Total Arsenic; Cadmium; Zinc; Mercury; Lead; Phosphorus总砷；镉；锌；汞；铅；磷 |
| PT-MT-**747\*** | 50g | Processed meat(加工肉制品) | Total Arsenic; Cadmium; Zinc; Mercury; Lead总砷；镉；锌；汞；铅 |

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| **Authenticity/Identification** |
|  **Sample** | **Quantity** | **Supplied as** | **Target Analyte(s)** |
| PT-MT-**749\*** | 2 x set of 6 samples (2g each)2 x 6 样品(2g 每份) | MT297: Beef(牛肉)MT301: Lamb(羔羊肉)MT303: Goat(山羊肉)MT307: Pork(猪肉) | Meat authenticity Species stated to be screened for presence of other species of meat, e.g. chicken, pork, horse, beef, lamb. Analytes will vary each round.肉的真实性须经筛选以确定是否含有其他肉类品种的品种例如鸡肉、猪肉、马、牛肉、羊肉每一轮次的分析物各不相同 |
| PT-MT-**752\*** | 4 x 20g | MT301: Raw fish(生鱼肉)MT307: Cooked fish(熟鱼肉) | Fish species identification鱼类种类鉴别 |

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| **Additives****添加剂** |
|  **Sample****样品编号** | **Quantity****规格** | **Supplied as****基质** | **Target Analyte(s)****分析物** |
| PT-MT-**729\***  | 50g | Meat or meat product(肉或肉制品) | Sulfur dioxide二氧化硫 |
| PT-MT-**732** | 30g | Freeze dried meat(冻干肉) | Nitrate; Nitrite硝酸盐；亚硝酸盐 |

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| **Contaminants****污染物** |
|  **Sample****样品编号** | **Quantity****规格** | **Supplied as****基质** | **Target Analyte(s)****分析物** |
| PT-MT-**748\*** | 150g | Fish(鱼) | Histamine; Total volatile nitrogen (TVN); Trimethylamine (TMA)组胺；总挥发氮(TVN)；三甲胺(TMA) |
| PT-MT-**754\***  | 50g | Prawn(虾) | Chloramphenicol氯霉素 |
| PT-MT-**755\*** | 100g | Beef(牛肉) | Ractopamine (β-agonist)莱克多巴胺(β-agonist) |

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| **MICROBIOLOGY SAMPLES****微生物样品** |
|  **Sample****样品编号** | **Quantity****规格** | **Supplied as****基质** | **Target Analyte(s)****分析物** |
| PT-MT-**726 NEW** | Vial + 10g sample小瓶 + 10g样品 | Lyophilised meat(冻干肉) | Enumeration of *Campylobacter* species弯曲杆菌种类的计数 |
| PT-MT-**727** Carcass rinsate肉体冲洗液 | Vial to be reconstituted需要重新组装的小瓶 | Lyophilised tablets (diluent required) (冻干片(需稀释剂)) | Detection of *Escherichia coli* O157\*\*; Detection of *Salmonella* species大肠杆菌O157\*\*的检测；沙门氏菌的检测 |
| PT-MT-**735** | 10g | Lyophilised meat(冻干肉) | Total aerobic mesophilic count; Enumeration of Enterobacteriaceae; Coliforms; *Escherichia coli* 好氧嗜温菌总计数；肠杆菌科计数；大肠杆菌群计数；大肠杆菌计数 |
| PT-MT**-736** | 25g | Lyophilised meat(冻干肉) | Detection of *Salmonella* species 沙门氏菌检测(阳性判断项目，仅汇报是否检出) |
| PT-MT-**737** | 25g | Lyophilised meat(冻干肉) | Detection of *Listeria* species; *Listeria monocytogenes* Identification of *Listeria* species李斯特菌检测(阳性判断项目，仅汇报是否检出)；单核细胞增多性李斯特氏菌检测(阳性判断项目，仅汇报是否检出)；李斯特菌的种类鉴别 |
| PT-MT-**738** | 10g | Lyophilised meat(冻干肉) | Total anaerobic mesophilic count Enumeration of *Clostridium perfringens*; Sulphite-reducing bacteria; Coagulase positive staphylococci厌氧嗜温菌总计数；荚梭菌计数；亚硫酸钠还原细菌的计数；凝固酶阳性葡萄球菌计数 |
| PT-MT-**739** | Vial + 10g sample小瓶 + 10g 样品 | Lyophilised fish/shellfish(冻干鱼/贝类) | Total aerobic mesophilic count Enumeration of Enterobacteriaceae; *Escherichia coli*; Coagulase positive staphylococci 好氧嗜温菌总计数；肠杆菌科计数；大肠杆菌计数；凝血酶阳性葡萄球菌计数 |
| PT-MT-**740** | Vial + 25g sample小瓶 + 25g 样品 | Lyophilised fish/shellfish(冻干鱼/贝类) | Detection of *Salmonella* species 沙门氏菌检测(阳性判断项目，仅汇报是否检出) |
| PT-MT-**743** | Vial + 25g sample小瓶 + 25g 样品 | Lyophilised meat(冻干肉) | Detection of *Campylobacter* species 弯曲杆菌检测(阳性判断项目，仅汇报是否检出) |
| PT-MT-**744** | Vial + 25g sample小瓶 + 25g 样品 | Lyophilised meat(冻干肉) | Detection of *Escherichia coli* O157\*\* 大肠杆菌O157\*\*(非毒性菌株)检测(阳性判断项目，仅汇报是否检出) |
| PT-MT-**745** | Vial + 25g sample小瓶 + 25g 样品 | Lyophilised fish/shellfish(冻干鱼/贝类) | Detection of *Vibrio* species; *Vibrio parahaemolyticus* 弧菌检测(阳性判断项目，仅汇报是否检出)；副溶血性弧菌检测(阳性判断项目，仅汇报是否检出) |
| PT-MT-**746** | 10g | Lyophilised meat(冻干肉) | Enumeration of *Pseudomonas* species; Lactic acid bacteria; Yeast; Mould; Yeast and Mould假单胞菌种类的计数; 乳酸菌计数; 酵母菌计数; 霉菌计数 |
| PT-MT-**756** | 2 x vial + 1 x mínimum 20g matrix2瓶+ 1瓶20克基质 | Meat powder(肉粉) | Quantitative Package Total aerobic mesophilic count Enumeration of total coliforms; Enterobacteriaceae; *Escherichia coli*; *Bacillus cereus;* Coagulase positive staphylococci; Yeast; Mould; Yeast and MouldDetection of coagulase positive staphylococci定量包装；好氧嗜温菌总计数；总大肠菌群的计数；肠杆菌科计数；大肠杆菌计数；蜡样芽胞杆菌计数；凝固酶阳性葡萄球菌计数；酵母计数；霉菌计数；酵母计数和霉菌计数；凝血酶阳性葡萄球菌的检测(阳性判断项目，仅汇报是否检出) |
| PT-MT-**757** | 2 x vial + 1 x mínimum 200g matrix2瓶+ 1瓶200克基质 | Meat powder(肉粉) | Qualitative PackageDetection of *Escherichia coli* O157\*\**; Listeria* species; *Listeria monocytogenes; Salmonella* speciesIdentification of *Listeria* species定性包装；O157\*\*大肠杆菌的检测；李斯特菌的物种；单核细胞增多性李斯特氏菌；沙门氏菌的物种；李斯特菌种类鉴别 |
| PT-MT-**758** | 10g | Lyophilised meat(冻干肉) | Enumeration of aerobic psychrotrophs好氧耐冷菌计数 |
| PT-MT-**759**  | 10g | Lyophilised meat(冻干肉) | Enumeration of *Listeria* species; *Listeria monocytogenes*李斯特菌属计数；单核细胞增多性李斯特氏菌计数 |

\*\*Non-toxigenic strain

\*\*非产毒菌株

**For details on the full technical specification of the scheme, please refer to the QMAS Scheme Description.**

**有关该方案完整的技术规格细节，请参阅QMAS方案说明。**

Please fill in your address details below:

请在下面填写您的详细地址：

|  |  |
| --- | --- |
| **发送检测样品至：（中英文）** | **寄送发票至：** |
| 联系人姓名： | 联系人姓名： |
| 公司： | 公司： |
| 英文名称： | 地址： |
| 地址： | 电话：  |
| 英文地址： |  |
| 电话：  |  |
| 邮箱：  |  |

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| --- | --- |
| **发送报告通知到:** | **开票信息：** |
| 联系人姓名：邮箱#；#当报告可以从在线报告系统PORTAL下载时，将向该地址发送电子邮件通知，请务必提供准确 | 开票类型（请选择）：增值税普通发票（）；增值税专用发票（）开票抬头：增值税税号：增值税专用发票必填如果需要开具‘增值税专用发票’，请务必填写以下信息开票地址：开票银行：开票帐号：开票电话： |

**关于LGC AXIO PT 质控样：**LGC AXIO提供先前轮次的能力验证剩余样品作为质控样，您可以选择这些样品进行纠偏调查，作为盲样来进行内部人员培训，考核或进行其他内部质量控制活动。实验员的结果可以直接通过PORTAL系统来进行Z值评价，并进行图表导出。

**关于LGC AXIO PT 重复样：**重复样是指当前轮次能力验证样品的复制样，LGC AXIO的能力验证至多可以让13个人来参与并提交结果。如果您需要多人次参加，希望在进行能力验证时获得更多的样品量时，以购买重复样是你最佳的选择。待能力验证结束后，这些剩余的重复样就成为了质控样，您可以参考能力验证主报告中提供的参数，使用这些样品当做质控样来进行内部质量控制活动。

**如申请表内计划没有满足您的需求,请留下您的需求信息:**

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| **能力验证计划需求** |
| **基质** | **分析物** | **数量** | **其他要求** |
|  |  |  |  |
| **质控样品需求** |
| **基质** | **分析物** | **数量** | **其他要求** |
|  |  |  |  |

**如您对LGC AXIO 有任何疑问，请联系LGC AXIO 中国团队**

**邮箱：PT.China@LGCGroup.com**

**客服联系方式：400 921 6156**

**客服邮箱：CNCS@LGCGroup.com**

**网址：www.lgcstandards.com**

**也可以联系授权经销商：安特百科（北京）技术发展有限公司**

**联系方式：400-6699-117转2288**