


Schedule of Accreditation

Issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

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|  <p>UKAS TESTING</p> <p>4634</p> <p>Accredited to ISO/IEC 17025:2017</p> | <p>Romer Laboratories UK Limited</p> <p>Issue No: 020 Issue date: 22 August 2025</p> | |
| | <p>Ground Floor Block 5 The Heath Business and Technical Park Runcorn Cheshire WA7 4QX</p> | <p>Contact: Miss L. Ellams Tel: +44 (0)845 519 5010 Fax: +44 (0)174 582 7150 E-Mail: enquiry.romerlabs@dsm.com Website: www.romerlabs.com</p> |
| <p>Testing performed at the above address only</p> | | |

DETAIL OF ACCREDITATION

| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used |
|--|---|---|
| <p>FOOD, FOOD PRODUCTS</p> <p>Animal Feeding Stuffs, Grains, Foods & Ingredients</p> <p>(Grains, Food & Ingredients only)</p> <p>Animal Feeding Stuffs, Grains, Foods & Ingredients</p> <p>Food and food ingredients</p> | <p><u>Molecular Biological Tests</u></p> <p>Qualitative determination of:</p> <p>Cauliflower Mosaic Virus 35S promoter BAR gene NOS terminator</p> <p>Roundup ready soya</p> <p>BT176 maize MON810 maize</p> <p>Celery</p> <p>Qualitative detection of mitochondrial DNA from animal species:- Horse, Cow, Sheep, Pig and Chicken</p> | <p>Documented In-house methods:</p> <p>DNA-03, 04 and 05 based on magnetic bead extraction and gel electrophoresis DNA -02</p> <p>DNA-03, 04 and 05 based on magnetic bead extraction ; Qualitative PCR amplification and gel electrophoresis DNA -02</p> |
| <p>ENVIRONMENTAL SAMPLES</p> <p>Rinse waters, Swabs and Swab Extracts</p> | <p>Qualitative Determination of:</p> <p>Celery</p> | <p>DNA-03, 04 and 05, based on magnetic bead extraction and PCR technology</p> |
| <p>FOOD, FOOD PRODUCTS AND ENVIRONMENTAL SAMPLES</p> <p>Food and food ingredients, Swabs and Rinse Waters</p> | <p>Atlantic Mackerel (<i>Scomber scombrus</i>)</p> | <p>DNA-03, 04 and 05 based on magnetic bead extraction; Qualitative PCR amplification and gel electrophoresis DNA -02</p> |



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| Materials/Products tested | Type of test/Properties measured/Range of measurement | Standard specifications/ Equipment/Techniques used |
|--|--|--|
| <p>FOOD, FOOD PRODUCTS AND ENVIRONMENTAL SAMPLES (cont'd)</p> <p>Foods and Food Ingredients, Environmental Swabs and Rinse Waters (cont'd)</p> | <p><u>Allergen Tests</u> (cont'd)</p> <p>Quantitative determination of:</p> <p>Mustard</p> <p>Sesame</p> <p>Crustacea</p> <p>Milk</p> <p>Fish</p> <p>Cashew</p> <p>Lupin</p> <p>Pistachio</p> <p>Mollusk</p> | <p>Documented In-house methods:</p> <p>IA-13, using Romer ELISA kit</p> <p>IA-14, using Romer ELISA kit</p> <p>IA-15, using Romer ELISA kit</p> <p>IA-17, using Romer ELISA kit</p> <p>IA-18, using Romer ELISA kit</p> <p>IA-20, using Romer ELISA Kit</p> <p>IA-21, using Romer ELISA Kit</p> <p>IA-22, using Romer ELISA Kit</p> <p>IA-24 using Romer ELISA kit</p> |
| <p>Food and Food Ingredients only (Processed Foods)</p> | <p>Peanut</p> | <p>IA-19, using Romer Plus Peanut ELISA kit</p> |
| END | | |