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Deutsches Referenzbüro für Ringversuche und Referenzmaterialien GmbH (DRRR GmbH)

Proficiency testing provider

The DRRR offers laboratories from the processing industry as well as official and private laboratories all aspects of quality assurance from one single source. Our focus is on food, consumer goods, packaging, building materials, plastics (polymers) and textiles, as well as microbiological analysis in these categories.

More than 500 PT's per year

Accreditation ISO/IEC 17043:2023 (A2LA)

The DRRR is an accredited proficiency testing provider by A2LA according to ISO/IEC 17043:2023. The accreditation is only valid for the matrices/parameters listed on the A2LA scope of accreditation certificate [#5494.01].

Accredited PT-provider

Whether a proficiency test is covered or not covered by the scope of accreditation by A2LA can be viewed in our online portal (ODIN).



Accreditation DIN EN ISO/IEC 17043:2010 (DAkkS)

The DRRR is an accredited proficiency testing provider by DAkkS according to DIN EN ISO/IEC 17043:2010. The accreditation is valid only for the scope listed in the annex of the accreditation certificate [D-EP-17063-01-00].

Whether a proficiency test is covered or not covered by the scope of accreditation by DAkkS can be viewed in our online portal (ODIN).

Reference material producer

We offer many certified reference materials as well as advise on quality matters and quality assurance training in the laboratory and the production.

High-quality reference material

Customer support

We provide advice to our customers in all question of validation of chemical-physical, microbiological, organoleptic and physical-mechanical analysis or statistical questions.

Any time competent contact persons

Food industry

The DRRR offers in the field of the quality assurance for the chemical analysis a variety of different primary, intermediate and final products for the food and packaging industry.

The laboratories can secure their analytics with the DRRR services as well as main parameters like fat, protein and dry matter and side and trace parameters.

- Milk and milk products
- Fruit and fruit juices
- Sweets and pastries
- Food of animal origin
- Meat and egg products
- Animal feed
- Oil and oilseeds

Safety parameters and adulterants

For the quality assurance in the field the chemical analysis of safety parameters and adulterants the DRRR offers a variety of different parameter-matrix-combinations.

- Mycotoxins
- Residues (e.g. pesticides)
- Allergens
- Contaminants (e.g. PAH, heavy metals, PFAS)

Statistical evaluation

Take advantage of our statistical evaluation system. The evaluation of the proficiency testing is based on the highest scientific and statistical level. Therefore the participating laboratories have a very precise feedback on their actual performance.

Market-leading statistical evaluation

Laboratory Measurement

By using our market-leading statistical evaluation, additional information such as laboratory uncertainty and various scattering of each laboratories can be presented.

In addition to our standard programme, DRRR GmbH can organise customer-specific proficiency tests that are individually designed to your needs. Due to many years of experience in a wide range of testing and analytical areas, we are your contact for such queries.

Your customised proficiency test

Examples of customised proficiency tests carried out by DRRR:

- Qualification programmes for the automotive industry
- Qualification programmes for the textile industry
- Proficiency tests to verify methodological expertise in the area of consumer goods
- Group-wide proficiency tests to improve comparability in the area of consumer goods
- Qualification programmes in the area of food monitoring
- Association-specific proficiency tests for the fruit juice industry

Benefit from our high quality standards in all important fields of testing.

Your proficiency testing project is planned in close co-operation with the project partners. Depending on your requirements, all steps, from registration to report, can be taken over.

Statistical know-how, expertise and the established, customer-oriented processes of the DRRR ensure the successful organisation of your proficiency testing project.

Get in touch with us.

We look forward to working with you!

Proficiency testing - chemical-physical

Art. no.	Proficiency testing type ^[A]	Parameters [*]	Period	To view pricing information:
Milk and cream				Login or register
2010007	UHT milk 1	☐ fat [g/100g], dry matter [g/100g], protein (N x 6,38) [g/100g], lactose (monohydrate) [g/100g], freezing point [m°C], density [g/ml] (all quantitative)	Apr-25	
2010366	UHT milk 2	☐ fat [g/100g], dry matter [g/100g], protein (N x 6,38) [g/100g], lactose (monohydrate) [g/100g], freezing point [m°C], lactulose [mg/100g], aw value [-] (all quantitative)	Sep-25	
2010107	UHT milk (lactose free)	☐ lactose (monohydrate) - enzymatic [g/100g], lactose (monohydrate) - chromatographic [g/100g] (all quantitative)	May-25	
2010015	Raw milk 1	☐ fat [g/100g], dry matter [g/100g], protein (N x 6,38) [g/100g], lactose (monohydrate) [g/100g], freezing point [m°C], pH value [-], casein [g/100g] (all quantitative)	Jan-25	
2010005	Raw milk 2	☐ fat [g/100g], dry matter [g/100g], protein (N x 6,38) [g/100g], lactose (monohydrate) [g/100g], freezing point [m°C], pH value [-], casein [g/100g] (all quantitative)	Jun-25	
2010370	Raw milk 3	☐ fat [g/100g], dry matter [g/100g], protein (N x 6,38) [g/100g], lactose (monohydrate) [g/100g], freezing point [m°C], casein [g/100g] (all quantitative)	Oct-25	
2010372	Goat's milk	☐ fat [g/100g], protein (N x 6,38) [g/100g], freezing point [m°C] (all quantitative)	Dec-25	
2010003	Raw cream 1	☐ fat [g/100g], dry matter [g/100g], protein (N x 6,38) [g/100g] (all quantitative)	Feb-25	
2010374	Raw cream 2	☐ fat [g/100g], dry matter [g/100g], protein (N x 6,38) [g/100g] (all quantitative)	Jul-25	
2010170	Sour cream - Crème fraîche	☐ fat [g/100g], dry matter [g/100g], protein (N x 6,38) [g/100g], pH value [-] (all quantitative)	Dec-25	
2010041	Evaporated milk	☐ fat [g/100g], dry matter [g/100g], protein (N x 6,38) [g/100g], ash [g/100g], phosphorus (P) [mg/100g] (all quantitative)	Jul-25	
2010624	Buttermilk	☐ phosphatides (calculated as lecithin) [mg/100g], fat [g/100g], dry matter [g/100g], ash [g/100g], pH value [-], acidity acc. Soxhlet-Henkel [SH], density in heat serum [g/ml] (all quantitative)	Apr-25	
2010702	Dairy drinks	☐ fat [g/100g], crude protein (N x 6,38) [g/100g], dry matter [g/100g], sucrose (anhydrous) [g/100g], glucose (anhydrous) [g/100g], lactose (monohydrate) [g/100g], fructose (anhydrous) [g/100g], total sugar (anhydrous) [g/100g] (all quantitative)	Dec-25	
2011117	Pesticides in raw milk	☐ identification of various pesticides (qual.), quantification of the identified pesticides [mg/kg] (quant.)	Nov-25	
Milk products (other)				
2010852	Whey concentrate	☐ fat [g/100g], dry matter [g/100g], protein (N x 6,38) [g/100g], lactose (monohydrate) [g/100g], ash [g/100g] (all quantitative)	Jul-25	
2010009	Butter	☐ solids non fat [g/100g], moisture content [g/100g], hardness [N], chloride [mg/100g], cholesterol [mg/100g], pH value [-] (all quantitative)	Sep-25	
2010382	Butter (fatty acid profile)	☐ butyric acid [% / fat], caproic acid [% / fat], caprylic acid [% / fat], capric acid [% / fat], lauric acid [% / fat], myristic acid [% / fat], myristoleic acid [% / fat], myristelaidic acid [% / fat], palmitic acid [% / fat], palmitoleic acid [% / fat], palmitelaidic acid [% / fat], stearic acid [% / fat], linoleic acid [% / fat], linolenic acid [% / fat], gamma linolenic acid [% / fat], eicosatrienoic acid [% / fat], eicosatetraenoic acid [% / fat], eicosapentaenoic acid [% / fat] (all quantitative)	Sep-25	
2010017	Yoghurt	☐ fat [g/100g], dry matter [g/100g], protein (N x 6,38) [g/100g], pH value [-], total lactic acid [mg/100g] (all quantitative)	Nov-25	
2010087	Pudding - dessert	☐ fat [g/100g], dry matter [g/100g], protein (N x 6,38) [g/100g], lactose (monohydrate) [g/100g], pH value [-] (all quantitative)	Nov-25	
2010091	AMF anhydrous milk fat	☐ water content [g/100g], alkalinity [mg/kg], free fatty acids [g/100g], peroxide value [meq.O2/kg], total β-carotene [mg/kg], butyric acid methyl ester [g/100g] (all quantitative)	Apr-25	
3010012	Ice cream (base mix)	☐ total fat [g/100 g] (quant.), milk fat [g/100 g] (quant.), colouring agent cochénille red A [mg/kg] (quant.), lactose (monohydrate) [g/100 g] (quant.), vanillin [mg/kg] (quant.), vanillin acid [mg/kg] (quant.), p-hydroxybenzaldehyde [mg/kg] (quant.), p-hydroxybenzoic acid [mg/kg] (quant.), colouring agent curcumin [pos./neg.] (qual.), colouring agent β-carotene [pos./neg.] (qual.), colouring agent cochénille red A qual. [pos./neg.] (qual.), foreign fat (added fat) [pos./neg.] (qual.)	Sep-25	
2010453	Protein powder - amino acid profile	☐ alanine (Ala) [g/100 g proteine], arginine (Arg) [g/100 g proteine], asparagine (Asn) [g/100 g proteine], aspartate (Asp) [g/100 g proteine], cysteine (Cys) [g/100 g proteine], glutamine (Gln) [g/100 g proteine], glutamate (Glu) [g/100 g proteine], glycine (Gly) [g/100 g proteine], histidine (His) [g/100 g proteine], isoleucine (Ile) [g/100 g proteine], leucine (Leu) [g/100 g proteine], lysine (Lys) [g/100 g proteine], methionine (Met) [g/100 g proteine], phenylalanine (Phe) [g/100 g proteine], proline (Pro) [g/100 g proteine], serine (Ser) [g/100 g proteine], Threonine (Thr) [g/100 g proteine], tryptophan (Trp) [g/100 g proteine], tyrosine (Tyr) [g/100 g proteine], valine (Val) [g/100 g proteine] (all quantitative)	Jun-25	

[A] = For accredited and non-accredited status please see our [Catalogue/ Shop \(ODIN\)](#)

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Proficiency testing - chemical-physical

Art. no.	Proficiency testing type ^[A]	Parameters [*]	Period	To view pricing information:
Cheese				Login or register
2010378	Processed cheese	☐ fat [g/100g], dry matter [g/100g], protein (N x 6,38) [g/100g], total lactic acid [mg/100g], pH value [-], sodium chloride [g/100g], nitrate [mg/kg], citric acid (monohydrate) [mg/100g], phosphorus [mg/100g], ash [g/100g], lactose (monohydrate) [g/100g] (all quantitative)	Sep-25	
2010029	Fresh cheese	☐ fat [g/100g], dry matter [g/100g], protein (N x 6,38) [g/100g], total lactic acid [mg/100g] (all quantitative)	Apr-25	
2010164	Curd	☐ fat [g/100g], dry matter [g/100g], protein ((N x 6,38) [g/100g], total lactic acid [mg/100g] (all quantitative)	Oct-25	
2010047	Semi hard cheese	☐ fat [g/100g], dry matter [g/100g], protein (N x 6,38) [g/100g], sodium chloride [g/100g], nitrate [mg/kg] (all quantitative)	May-25	
2010031	Hard cheese	☐ fat [g/100g], dry matter [g/100g], protein (N x 6,38) [g/100g], sodium chloride [g/100g] (all quantitative)	Apr-25	
2010037	Soft cheese	☐ fat [g/100g], dry matter [g/100g], protein (N x 6,38) [g/100g], sodium chloride [g/100g], pH value [-] (all quantitative)	May-25	
2010258	Processed cheese (natamycin, aflatoxin)	☐ natamycin (CAS 7681-93-8) [mg/kg], aflatoxin M1 [µg/kg] (all quantitative)	May-25	
Milk powder				
2010027	Whole milk powder	☐ fat [g/100 g], free fat [g/100 g], moisture content [g/100 g], crude protein (N x 6,38) [g/100 g], lactose (monohydrate) [g/100 g], ash [g/100 g], titratable acid [g/100 g], pH value [-] (all quantitative)	Apr-25	
2010001	Skimmed milk powder	☐ fat [g/100 g], moisture content [g/100 g], crude protein (N x 6,38) [g/100 g], lactose (monohydrate) [g/100 g], ash [g/100 g], titratable acid [g/100 g], pH value [-] (all quantitative)	Sep-25	
2010123	Milk powder (lactose reduced)	☐ lactose (monohydrate) - chromatographic [g/100 g], lactose (monohydrate) - enzymatic [g/100 g], moisture content [g/100 g] (all quantitative)	Dec-25	
2010113	Milk powder nitrate - nitrite	☐ nitrate [mg/kg], nitrite [mg/kg] (all quantitative)	Aug-25	
2010023	Whey powder	☐ fat [g/100 g], moisture content [g/100 g], protein [g/100 g], ash [g/100 g], lactose (monohydrate) [g/100 g], titratable acid [g/100 g], pH value [-] (all quantitative)	Mar-25	
2010245	Mineral oil in cheese and milk powder	☐ MOSH C10-C16 [mg/kg], MOSH C16-C20 [mg/kg], MOSH C20-C25 [mg/kg], MOSH C25-C35 [mg/kg], MOSH C35-C40 [mg/kg], MOSH C40-C50 [mg/kg], MOAH C10-C16 [mg/kg], MOAH C16-C25 [mg/kg], MOAH C25-C35 [mg/kg], MOAH C35-C50 [mg/kg], MOSH C10-C50 [mg/kg], MOAH C10-C50 [mg/kg] (all quantitative)	Jul-25	
Egg products				
2010056	Egg products	☐ total lipids [g/100 g], crude protein (N x 6,25) [g/100 g], dry matter [g/100 g], pH value [-], cholesterol [mg/100 g], α-linolenic acid methyl ester [g/100 g total fatty acid methyl ester], eicosapentaenoic acid methyl ester [g/100 g total fatty acid methyl ester], docosahexaenoic acid methyl ester [g/100 g total fatty acid methyl ester], sodium chloride [g/100 g] (all quantitative)	Dec-25	
2010413	Egg pasta	☐ total fat [g/100 g], crude protein (N x 6,25) [g/100 g], dry matter [g/100 g], ash [g/100 g], sodium chloride [g/100 g], cholesterol [mg/100 g], total sterols [mg/100 g], egg content [g/100 g], fibre [g/100 g] (all quantitative)	Dec-25	
2010415	Mayonnaise	☐ total acid (pH 8.1) calculated as acetic acid [g/100 g], dry matter [g/100 g], total fat [g/100 g], cholesterol [mg/100 g], egg yolk content [g/100 g], sorbic acid [g/kg], benzoic acid [g/kg], sodium chloride [g/100 g], pH value [-] (all quantitative)	Apr-25	
2010155	Egg powder	☐ total lipids [g/100 g], ash [g/100 g], pH value [-], dry matter [g/100 g], sodium chloride [g/100 g], L-lactic acid [mg/kg], D-3-hydroxybutyric acid [mg/kg] (all quantitative)	Nov-25	
2010129	Residues in liquid egg	☐ total fat [g/100 g], polychlorinated dibenzodioxins (PCDD) [pg/g fat], polychlorinated dibenzofuran (PCDF) [pg/g fat], total PCBs [pg/g fat] (all quantitative)	Dec-25	
2011120	Nicotine in liquid egg	☐ nicotine (CAS 54-11-5) [µg/kg], cotinine (CAS 486-56-6) [µg/kg] (all quantitative)	May-25	
2011128	PFAS in liquid egg	☐ total perfluorooctanesulfonic acid (CAS 1763-23-1) [µg/kg], total perfluorooctanoic acid (CAS 335-67-1) [µg/kg], total perfluorononanoic acid (CAS 375-95-1) [µg/kg], total perfluorohexane sulfonic acid (CAS 355-46-4) [µg/kg], total perfluorohexanoic acid (CAS 307-24-4) [µg/kg], total perfluorodecanoic acid (CAS 335-76-2) [µg/kg], total perfluoroundecanoic acid (CAS 2058-94-8) [µg/kg], total perfluorododecanoic acid (CAS 307-55-1) [µg/kg], total perfluorotridecanoic acid (CAS 72629-94-8) [µg/kg], total perfluorotetradecanoic acid (CAS 376-06-7) [µg/kg], total perfluorobutane sulfonic acid (CAS 375-73-5) [µg/kg], total perfluorodecane sulfonic acid (CAS 335-77-3) [µg/kg], total perfluorooctanesulfonamide (CAS 754-91-6) [µg/kg] (all quantitative)	Aug-25	

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Art. no.	Proficiency testing type ^[A]	Parameters [*]	Period	To view pricing information:
Fruit & vegetables products - NEW!				Login or register
2011282	Bisphenol A in tomato products	☐ bisphenol A (CAS 80-05-7) [µg/kg] (all quantitative)	Jul-25	
2011285	PFAS in vegetables	☐ total perfluorooctanesulfonic acid (CAS 1763-23-1) [µg/kg], total perfluorooctanoic acid (CAS 335-67-1) [µg/kg], total perfluorononanoic acid (CAS 375-95-1) [µg/kg], total perfluorohexane sulfonic acid (CAS 355-46-4) [µg/kg], total perfluorohexanoic acid (CAS 307-24-4) [µg/kg], total perfluorodecanoic acid (CAS 335-76-2) [µg/kg], total perfluoroundecanoic acid (CAS 2058-94-8) [µg/kg], total perfluorododecanoic acid (CAS 307-55-1) [µg/kg], total perfluorotridecanoic acid (CAS 72629-94-8) [µg/kg], total perfluorotetradecanoic acid (CAS 376-06-7) [µg/kg], total perfluorobutane sulfonic acid (CAS 375-73-5) [µg/kg], total perfluorodecane sulfonic acid (CAS 335-77-3) [µg/kg], total perfluorooctanesulfonamide (CAS 754-91-6) [µg/kg] (all quantitative)	Jun-25	
Fruit & vegetables products				
2010051	Sugar mix (fruit preparation)	☐ sucrose (anhydrous) [g/100 g], glucose (anhydrous) [g/100 g], fructose (anhydrous) [g/100 g], maltose (anhydrous) [g/100 g], starch [g/100 g], aspartame [ppm], acesulfam K [ppm], sorbate (as anion) [ppm], saccharin as free imide [ppm], total sugar (anhydrous) [g/100 g] (all quantitative)	Jul-25	
2010053	Fruit preparation	☐ brix value [°brix], pH value [-], total acid (pH 8.1) calculated as citric acid (anhydrous) [g/kg], L-malic acid [g/kg], ash [g/kg], phosphorus (P) [g/kg], potassium (K) [mg/100 g] (all quantitative)	Sep-25	
2010384	Sauerkraut	☐ total ascorbic acid (vitamin C) [mg/100 mL], total acid (pH 8.2) calculated as acetic acid [g/100 mL], non volatile acid (pH 8.2) calculated as acetic acid [g/100 mL], total lactic acid [mg/100 mL], pH value [-], sodium chloride [g/100 mL] (all quantitative)	Dec-25	
2010386	Dried fruits	☐ sulphur dioxide (SO ₂) [mg/kg], moisture content [g/100 g], total fat [g/100 g], glucose (anhydrous) [g/100 g], fructose (anhydrous) [g/100 g], sucrose (anhydrous) [g/100 g], total sugar (anhydrous) [g/100 g], fibre [g/100 g] (all quantitative)	Dec-25	
2010388	Dry potato product	☐ moisture content [g/100 g], total fat [g/100 g], saturated fatty acids [g/100 g], crude protein (N x 6,25) [g/100 g], ash [g/100 g], carbohydrates [g/100 g], starch [g/100 g], sucrose (anhydrous) [g/100 g], fibre [g/100 g], sodium (Na) [g/100 g] (all quantitative)	Dec-25	
2010390	Tomato ketchup	☐ pH value [-], total acid (pH 8.1) calculated as acetic acid [g/100 g], citric acid (anhydrous) [g/100 g], sodium chloride [g/100 g], glucose (anhydrous) [g/100 g], fructose (anhydrous) [g/100 g], soluble solids [g/100 g], dry matter [g/100 g], sorbic acid [g/kg], benzoic acid [g/kg], sucrose (anhydrous) [g/100 g], total sugar (anhydrous) [g/100 g] (all quantitative)	Jul-25	
2010704	Hot sauce	☐ capsaicin [ppm], dihydrocapsaicin [ppm], nordihydrocapsaicin [ppm], total capsaicinoids [ppm] (all quantitative)	Jun-25	
2010943	Solvent residues in food	☐ methanol (CAS 67-56-1) [mg/kg], acetone (CAS 67-64-1) [mg/kg], n-hexane (CAS 110-54-3) [mg/kg], dichloromethane (CAS 75-09-2) [mg/kg], methyl acetate (CAS 79-20-9) [mg/kg] (all quantitative)	Dec-25	
2011086	Vegetable chips	☐ total fat [g/100 g], crude protein (N x 6,25) [g/100 g], dry matter [g/100 g], ash [g/100 g], sodium chloride [g/100 g], acrylamide (CAS 79-06-1) [µg/kg] (all quantitative)	May-25	
2011088	Pesticides in fruiting vegetables	☐ identification of various pesticides (qual.), quantification of the identified pesticides [mg/kg] (quant.)	Sep-25	
2011089	Pesticides in pome fruit	☐ identification of various pesticides (qual.), quantification of the identified pesticides [mg/kg] (quant.)	Sep-25	
2011093	Alternaria toxins in tomato products	☐ alternariol (AOH) (CAS 641-38-3) [µg/kg], alternariol monomethyl ether (AME) (CAS 23452-05-3) [µg/kg], tenuazonic acid (TEA) (CAS 610-88-8) [µg/kg], tentoxin (TEN) (CAS 28540-82-1) [µg/kg] (all quantitative)	Nov-25	
2011097	Acrylamide in potato products	☐ acrylamide (CAS 79-06-1) [µg/kg] (all quantitative)	Dec-25	
2011111	Pesticides in citrus fruit	☐ identification of various pesticides (qual.), quantification of the identified pesticides [mg/kg] (quant.)	Sep-25	

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Art. no.	Proficiency testing type ^[A]	Parameters [*]	Period	To view pricing information:
Vegan und vegetarian substitutes				Login or register
2010165	Plant drink (milk alternative)	☐ fat [g/100 g], dry matter [g/100 g], crude protein (N x 6,38) [g/100 g], freezing point [m°C], density [g/ml] (all quantitative)	Nov-25	
2010502	Quinolizidine alkaloids in Lupins Drink	☐ lupinine (CAS 486-70-4) [mg/kg], cytosine (CAS 485-35-8) [mg/kg], sparteine (CAS 90-39-1) [mg/kg] (all quantitative)	Dec-25	
2010712	Vegetarian sausage substitute	☐ total fat [g/100 g], crude protein (N x 6,25) [g/100 g], dry matter [g/100 g], sodium chloride [g/100 g], ash [g/100 g], fibre [g/100 g], pH value [-] (all quantitative)	May-25	
2010343	Vegetarian bread spread	☐ total fat [g/100 g], crude protein (N x 6,25) [g/100 g], dry matter [g/100 g], sodium chloride [g/100 g], ash [g/100 g], pH value [-] (all quantitative)	Dec-25	
Meat products - NEW!				
2011284	PFAS in meat	☐ total perfluorooctanesulfonic acid (CAS 1763-23-1) [µg/kg], total perfluorooctanoic acid (CAS 335-67-1) [µg/kg], total perfluorononanoic acid (CAS 375-95-1) [µg/kg], total perfluorohexane sulfonic acid (CAS 355-46-4) [µg/kg], total perfluorohexanoic acid (CAS 307-24-4) [µg/kg], total perfluorodecanoic acid (CAS 335-76-2) [µg/kg], total perfluoroundecanoic acid (CAS 2058-94-8) [µg/kg], total perfluorododecanoic acid (CAS 307-55-1) [µg/kg], total perfluorotridecanoic acid (CAS 72629-94-8) [µg/kg], total perfluorotetradecanoic acid (CAS 376-06-7) [µg/kg], total perfluorobutane sulfonic acid (CAS 375-73-5) [µg/kg], total perfluorodecane sulfonic acid (CAS 335-77-3) [µg/kg], total perfluorooctanesulfonamide (CAS 754-91-6) [µg/kg] (all quantitative)	Dec-25	
Many per- and polyfluorinated substances (PFAS) are subject to various restrictions in the European Union. For example, PFOS, PFOA, PFNA and PFHxS are subject to the maximum levels in selected foods introduced in the Contaminants Regulation (EU) 2023/915. Commission Recommendation (EU) 2022/1431 also recommends monitoring the presence of other PFAS in food, including PFDA, PFBS and PFOSA. This proficiency testing offers you the opportunity to check your analyses of a large number of PFAS.				
Meat products				
2011056	Cooked sausage	☐ total fat [g/100 g], crude protein (N x 6,25) [g/100 g], moisture content [g/100 g], ash [g/100 g], sodium chloride [g/100 g], pH value [-], aw value [-], hydroxyproline [g/100 g], sodium nitrate [mg/kg], sodium nitrite [mg/kg], starch [g/100 g], diphosphorus pentoxide (P2O5) [g/100 g], L-glutamic acid [mg/kg] (all quantitative)	Nov-25	
2010019	Boiled sausage 1	☐ total fat [g/100 g], moisture content [g/100 g], ash [g/100 g], crude protein (N x 6,25) [g/100 g], hydroxyproline [g/100 g], sodium chloride [g/100 g], sodium nitrate [mg/kg], sodium nitrite [mg/kg], diphosphorus pentoxide (P2O5) [g/100 g], calcium (Ca) [mg/kg], aw value [-], starch [g/100 g] (all quantitative)	Feb-25	
2010204	Boiled sausage 2	☐ non-protein nitrogen (NPN) x 6.25 [g/100 g], collagen decomposition products [g/100 g], L-glutamic acid [mg/kg], citric acid (anhydrous) [mg/kg], sodium acetate [mg/kg], L-lactate [mg/kg], sodium nitrate [mg/kg], sodium nitrite [mg/kg], total ascorbic acid (vitamin C) [mg/100 g], pH value [-] (all quantitative)	Sep-25	
2010214	Raw sausage 1	☐ aw value [-], pH value [-], D-lactic acid [mg/kg], L-lactic acid [mg/kg], sodium (Na) [mg/100 g], sodium nitrate [mg/kg], sodium nitrite [mg/kg], sorbic acid [mg/kg], saturated fatty acids [g/100 g Fett (fat)], monounsaturated fatty acids [g/100 g Fett (fat)], total fat [g/100 g] (all quantitative)	Jun-25	
2010419	Raw sausage 2	☐ sodium (Na) [mg/100 g], total fat [g/100 g], crude protein (N x 6,25) [g/100 g], moisture content [g/100 g], ash [g/100 g], sodium chloride [g/100 g], hydroxyproline [g/100 g], diphosphorus pentoxide (P2O5) [g/100 g], starch [g/100 g], solubilised milk protein [g/100 g] (all quantitative)	Jun-25	
Fish and seafood				
2010421	Fish paste 1	☐ moisture content [g/ 100 g], total fat [g/ 100 g], crude protein (N x 6,25) [g/ 100 g], ash [g/ 100 g], sodium chloride [g/ 100 g], arsenic (As) [µg/ 100 g], iodine (I) [µg/ 100 g] (all quantitative)	Dec-25	
2010423	Fish paste 2	☐ total fat [g/ 100 g], sorbic acid [mg/ 100 g], benzoic acid [mg/ 100 g], saccharin as free imide [mg/ 100 g], cyclamate [mg/ 100 g], citric acid (anhydrous) [mg/ 100 g] (all quantitative)	Dec-25	
2011116	Pesticides in fish, seafood	☐ identification of various pesticides (qual.), quantification of the identified pesticides [mg/kg] (quant.)	Nov-25	
2011125	PFAS in fish	☐ total perfluorooctanesulfonic acid (CAS 1763-23-1) [µg/kg], total perfluorooctanoic acid (CAS 335-67-1) [µg/kg], total perfluorononanoic acid (CAS 375-95-1) [µg/kg], total perfluorohexane sulfonic acid (CAS 355-46-4) [µg/kg] (all quantitative)	Apr-25	

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Proficiency testing - chemical-physical

Art. no.	Proficiency testing type ^[A]	Parameters [*]	Period	To view pricing information:
Nonalcoholic beverages - NEW!				Login or register
2011279	Colourants in food	☐ identification of various food colourants (qual.), quantification of the identified food colourants [mg/kg] (quant.)	Jul-25	
Nonalcoholic beverages				
2010392	Coffee	☐ water content [g/100 g], ash [g/100 g], pH value [-], acid content (acidity) at pH 6,00 [mmol/kg], acid content (acidity) at pH 7,00 [mmol/kg], acid content (acidity) at pH 8,00 [mmol/kg], water soluble extract [g/100 g], caffeine [g/100 g], acrylamide (CAS 79-06-1) [µg/kg], chlorogenic acid [g/100 g] (all quantitative)	Oct-25	
2010915	Green coffee	☐ percent mass loss [%] (all quantitative)	May-25	
2010394	Tea	☐ dry matter [g/100 g], ash [g/100 g dry matter], water soluble ash [g/100 g dry matter], water soluble extract [g/100 g dry matter], caffeine [g/100 g dry matter], theobromine [mg/100 g dry matter], theophylline [mg/100 g dry matter], acid-insoluble ash [g/100 g dry matter] (all quantitative)	Oct-25	
2010396	Energy drink	☐ pH value [-], taurine [mg/l], caffeine [mg/l], inosit [mg/l], glucuronolactone [mg/l], sucrose (anhydrous) [g/l], glucose (anhydrous) [g/l], fructose (anhydrous) [g/l], total sugar (anhydrous) [g/l], total acid (pH 8.1) calculated as tartaric acid [g/l], relative density (20 °C/20 °C) [-], absorption of light at a wavelength of 400 nm [-], absorption of light at a wavelength of 460 nm [-], absorption of light at a wavelength of 520 nm [-], absorption of light at a wavelength of 630 nm [-], CO ₂ content [g/l], dissolved oxygen [ppm] (all quantitative)	Oct-25	
2010021	Vitamin solution	☐ thiamine (vitamin B1) as thiamine chloride [mg/100 ml], riboflavin (vitamin B2) as total vitamin B2 [mg/100 ml], niacin (vitamin B3) [mg/100 ml], pantothenic acid (vitamin B5) [mg/100 ml], pyridoxine (vitamin B6) [mg/100 ml], folic acid (vitamin B11) [µg/100 ml], cyanocobalamin (vitamin B12) [µg/100 ml], L-ascorbic acid [mg/100 ml], α-tocopherol (vitamin E) [mg/100 ml], riboflavin [mg/100 ml], flavin mononucleotide [mg/100 ml] (all quantitative)	May-25	
2011019	Orange juice - limonin	☐ limonin (CAS 1180-71-8) [mg/kg] (all quantitative)	Aug-25	
2010402	Carrot juice	☐ relative density (20 °C/20 °C) [-], pH value [-], total acid (pH 8.1) calculated as tartaric acid [g/l], sucrose (anhydrous) [g/l], fructose (anhydrous) [g/l], glucose (anhydrous) [g/l], nitrate [mg/l], total β-carotene [mg/100 g], α-carotene [mg/100 g], total carotenes [mg/100 g], total sugar (anhydrous) [g/l] (all quantitative)	Oct-25	
2010600	Fruit juice concentrate 1	☐ brix value [°brix], pH value [-], titratable acidity (pH 8.1) [mmol H ⁺ /kg], citric acid (anhydrous) [g/kg], total D-isocitric acid [mg/kg], L-malic acid [g/kg], L-ascorbic acid [mg/100 g], total lactic acid [g/kg], citric acid/total D-isocitric acid ratio [-], hesperidin [mg/kg] (all quantitative)	Jul-25	
2010602	Fruit juice concentrate 2	☐ brix value [°brix], titratable acidity (pH 8.1) [mmol H ⁺ /kg], glucose (anhydrous) [g/kg], fructose (anhydrous) [g/kg], sucrose (anhydrous) [g/kg], total sugar (anhydrous) [g/kg], sugar-free extract [g/kg], glucose/fructose ratio [-], % sucrose of sugar [%] (all quantitative)	Jun-25	
2010610	Fruit juice concentrate 3	☐ brix value [°brix], pH value [-], titratable acidity (pH 8.1) [mmol H ⁺ /kg], ash [g/kg], potassium (K) [mg/kg], calcium (Ca) [mg/kg], magnesium (Mg) [mg/kg], phosphorus (P) [mg/kg], sodium (Na) [mg/kg], nitrate [mg/kg], copper (Cu) [mg/kg], iron (Fe) [mg/kg] (all quantitative)	Nov-25	
2011020	Apple juice	☐ patulin (CAS 149-29-1) [µg/l] (all quantitative)	Jun-25	
2010617	Carbonated soft drinks - quinine	☐ quinine (CAS 130-95-0) [mg/l] (all quantitative)	May-25	
2010055	Grape juice	☐ sulphur dioxide (SO ₂) [mg/l] (all quantitative)	Jun-25	
2010127	Currant juice	☐ lead (Pb) [mg/kg], cadmium (Cd) [mg/kg], arsenic (As) [mg/kg], copper (Cu) [mg/kg], zinc (Zn) [mg/kg], iron (Fe) [mg/kg], tin (Sn) [mg/kg], mercury (Hg) [mg/kg], aluminium (Al) [mg/kg], nickel (Ni) [mg/kg] (all quantitative)	Aug-25	
2010154	Tomato juice	☐ total ergosterol [mg/l] (all quantitative)	Nov-25	
2010359	Sugar substitutes in food	☐ Isomalt (sum of GPS and GPM) (anhydrous) [g/100 ml], Lactitol (anhydrous) [g/100 ml], Maltitol (anhydrous) [g/100 ml], Mannitol (anhydrous) [g/100 ml], Sorbitol (anhydrous) [g/100 ml], Xylitol (anhydrous) [g/100 ml] (all quantitative)	Aug-25	
2011161	Furan in coffee	☐ furan (CAS 110-00-9) [µg/kg] (all quantitative)	Apr-25	
Alcoholic beverages				
2010133	Beer	☐ apparent extract [g/100 g], real extract [g/100 g], alcohol by weight [g/100 g], alcohol by volume [ml/100 ml], original wort [g/100 g], relative density (20 °C/20 °C) [-], bitterness units [IBU], pH value [-] (all quantitative)	Jul-25	

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Proficiency testing - chemical-physical

Art. no.	Proficiency testing type ^[A]	Parameters [*]	Period	To view pricing information:
Cereals, cereal products				Login or register
2010069	Pastries	☐ total fat [g/100 g], crude protein (N x 6,25) [g/100 g], dry matter [g/100 g], ash [g/100 g], milk fat [g/100 g], sucrose (anhydrous) [g/100 g], starch [g/100 g], propionic acid [mg/kg] (all quantitative)	Nov-25	
2010427	Flour	☐ moisture content [g/100 g], crude protein (N x 5,7) [g/100 g], ash [g/100 g], starch [g/100 g], wet gluten [g/100 g], falling number [s], titratable acid [g/100 g] (all quantitative)	Sep-25	
2010431	Butter biscuit	☐ ash [g/100 g], dry matter [g/100 g], crude protein (N x 6,25) [g/100 g], total fat [g/100 g], semimicro butyric acid number [-], free butyric acid [g/100 g fat], butyric acid methyl ester [g/100 g fat], milk fat [g/100 g], starch [g/100 g], cholesterol [mg/100 g], sucrose (anhydrous) [g/100 g], fibre [g/100 g] (all quantitative)	Dec-25	
2010937	Tropane alkaloids in flour	☐ At least 3 different tropane alkaloids quantitatively, e.g. atropine, scopolamine, hyoscyamine (all quantitative)	Dec-25	
2010939	Ergot alkaloids in flour	☐ At least 3 different ergot alkaloids quantitatively, e.g. ergotamine, ergometrine, ergosine, ergocristine, ergocryptine and ergocornine (all quantitative)	Dec-25	
2010949	Amylose in rice	☐ amylose [g/100 g] (all quantitative)	Aug-25	
2010955	Antioxidants in food	☐ BHA (CAS 25013-16-5) [mg/kg], BHT (CAS 128-37-0) [mg/kg], Ethoxyquin (CAS 91-53-2) [mg/kg] (all quantitative)	Sep-25	
2011098	Acrylamide in cereal products	☐ acrylamide (CAS 79-06-1) [µg/kg] (all quantitative)	Jul-25	
2011114	Pesticides in cereals	☐ identification of various pesticides (qual.), quantification of the identified pesticides [mg/kg] (quant.)	Nov-25	
2011214	PAHs in grain	☐ benzo[a]pyrene (CAS 50-32-8) [µg/kg], benzo[a]anthracene (CAS 56-55-3) [µg/kg], chrysene (CAS 218-01-9) [µg/kg], benzo[b]fluoranthene (CAS 205-99-2) [µg/kg], sum of PAHs [µg/kg] (all quantitative)	Sep-25	
2010180	Mineral oil in low-fat and starch-rich foodstuff	☐ MOSH C10-C16 [mg/kg], MOSH C16-C20 [mg/kg], MOSH C20-C25 [mg/kg], MOSH C25-C35 [mg/kg], MOSH C35-C40 [mg/kg], MOSH C40-C50 [mg/kg], MOAH C10-C16 [mg/kg], MOAH C16-C25 [mg/kg], MOAH C25-C35 [mg/kg], MOAH C35-C50 [mg/kg], MOSH C10-C50 [mg/kg], MOAH C10-C50 [mg/kg] (all quantitative)	May-25	
2011217	Visual determination of insects in flour	☐ quant. determination of insect residues [% (w/w)] (quant.), number of whole insects [number/kg] (quant.), qualitative detection of insects (qual.)	Sep-25	
Infant formula - NEW!				
2011283	MCPD and glycidol in infant milk formula	☐ 3-MCPD (sum of 3-MCPD and 3-MCPD fatty acid esters) [µg/kg], glycidyl fatty acid esters, expressed as glycidol [µg/kg] (all quantitative)	Sep-25	
The content of MCPD and glycidol in linseed is subject to legal requirements regarding the maximum level acc. to Regulation (EU) 2023/915. The proficiency test offers you the opportunity to check your analysis with regard to the legal requirements.				
Infant formula				
2010441	Baby porridge powder	☐ thiamine (vitamin B1) as thiamine chloride [mg/100 g], riboflavin (vitamin B2) as total vitamin B2 [mg/100 g], pyridoxine (vitamin B6) [mg/100 g], cyanocobalamin (vitamin B12) [µg/100 g], retinol (vitamin A) as all-E-retinol [mg/100 g], L-ascorbic acid [mg/100 g], α-tocopherol (vitamin E) [mg/100 g], folic acid (vitamin B11) [µg/100 g], pantothenic acid (vitamin B5) [mg/100 g], biotin (vitamin B7) [µg/100 g], total ascorbic acid (vitamin C) [mg/100 g] (all quantitative)	Jul-25	
2010447	Milk powder IMF part 1	☐ fat [g/100g], crude protein (N x 6,25) [g/100g], ash [g/100g], moisture content [g/100g], retinol (vitamin A) as all-E-retinol [µg/100g], total ascorbic acid (vitamin C) [mg/100g] (all quantitative)	Aug-25	
2010449	Milk powder IMF part 2	☐ sodium (Na) [mg/100g], potassium (K) [mg/100g], calcium (Ca) [mg/100g], magnesium (Mg) [mg/100g], phosphorus (P) [mg/100g], iron (Fe) [mg/100g], copper (Cu) [µg/100g], zinc (Zn) [mg/100g], manganese (Mn) [µg/100g] (all quantitative)	Aug-25	
2010957	Bisphenols in infant food	☐ bisphenol A (CAS 80-05-7) [µg/kg], bisphenol B (CAS 77-40-7) [µg/kg], bisphenol F (CAS 620-92-8) [µg/kg], bisphenol S (CAS 80-09-1) [µg/kg] (all quantitative)	Oct-25	
2011096	Residues in infant formula	☐ chlorate [mg/kg], perchlorate [mg/kg], phosphonic acid (CAS 13598-36-2) [mg/kg] (all quantitative)	Aug-25	
2011126	PFAS in baby food	☐ total perfluorooctanesulfonic acid (CAS 1763-23-1) [ng/kg], total perfluorooctanoic acid (CAS 335-67-1) [ng/kg], total perfluorononanoic acid (CAS 375-95-1) [ng/kg], total perfluorohexane sulfonic acid (CAS 355-46-4) [ng/kg] (all quantitative)	May-25	

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Proficiency testing - chemical-physical

Art. no.	Proficiency testing type ^[A]	Parameters [*]	Period	To view pricing information:
Declaration nutrition values				Login or register
2010451	Declaration nutrition values with 2 different food stuff	☐ energy value [kJ/100 g], protein [g/100 g], carbohydrate [g/100 g], sugar [g/100 g], fat [g/100 g], saturated fatty acids [g/100 g], fibre [g/100 g], salt [g/100 g] (all quantitative)	Sep-25	
Food matrices (other)				
2010197	Delicatessen salad	☐ benzoic acid [mg/kg], sorbic acid [mg/kg], Methyl 4-hydroxybenzoate [mg/kg], Ethyl 4-hydroxybenzoate [mg/kg], Propyl 4-hydroxybenzoate [mg/kg], Butyl 4-hydroxybenzoate [mg/kg], n-Butyl 4-hydroxybenzoate [mg/kg], Isobutyl 4-hydroxybenzoate [mg/kg] (all quantitative)	Dec-25	
2010459	Mustard	☐ dry matter [g/ 100 g], total acid (pH 8.1) calculated as acetic acid [g/ 100 g], sodium chloride [g/100 g], allyl isothiocyanate [mg/100 g], sulfur dioxide (SO ₂) [mg/kg], total fat [g/100 g] (all quantitative)	Dec-25	
2010327	Sugar free candies	☐ glucose (anhydrous) [g/100 g], fructose (anhydrous) [g/100 g], sucrose (anhydrous) [g/100 g], water content [g/100 g] (all quantitative)	Dec-25	
2010347	Pyrrolizidine alkaloids in spices and tea	☐ Screening for at least 9 different pyrrolizidine alkaloids, e.g. monocrotaline, heliotrine, retrorsine (all quantitative)	Oct-25	
2010349	Nicotine replacement products	☐ nicotine (CAS 54-11-5) [mg/g] (all quantitative)	Aug-25	
2010498	Metals in tobacco	☐ lead (Pb), cadmium (Cd), arsenic (As), copper (Cu), zinc (Zn), iron (Fe), mercury (Hg), aluminium (Al), nickel (Ni) (all quantitative)	Aug-25	
2011087	Peanut butter	☐ dry matter [g/100 g], ash [g/100 g], total fat [g/100 g], crude protein (N x 6,25) [g/100 g], pH value [g/100 g], sodium chloride [g/100 g], total sugar (anhydrous) [g/100 g], fibre [g/100 g] (all quantitative)	Dec-25	
2011095	Ethylene oxide in spices	☐ ethylene oxide (CAS 75-21-8) [µg/kg], ethylene chlorohydrin (CAS 107-07-3) [µg/kg] (all quantitative)	Nov-25	
2011160	PAHs in herbs and spices	☐ benzo[a]pyrene (CAS 50-32-8) [µg/kg], benzo[a]anthracene (CAS 56-55-3) [µg/kg], benzo[b]fluoranthene (CAS 205-99-2) [µg/kg], chrysene (CAS 218-01-9) [µg/kg], sum PAK [µg/kg] (all quantitative)	May-25	
Animal feed				
2010315	Fluoride content in animal feed	☐ fluoride [mg/kg] (all quantitative)	Nov-25	
2010351	Metals in animal feed	☐ copper (Cu) [mg/kg], zinc (Zn) [mg/kg], iron (Fe) [mg/kg], calcium (Ca) [mg/kg], phosphorus (P) [mg/kg], potassium (K) [mg/kg], manganese (Mn) [mg/kg], magnesium (Mg) [mg/kg], sodium (Na) [mg/kg] (all quantitative)	Aug-25	
2010353	Ingredients animal feed (round 1)	☐ moisture content [g/100 g], crude protein (N x 6,25) [g/100 g], crude oil [g/100 g], crude ash [g/100 g], crude fiber [g/100 g], total sugar (anhydrous) [g/100 g], lactose (monohydrate) [g/100 g], starch [g/100 g], ash (insoluble in hydrochloric acid) [g/100 g], calcium carbonate [g/100 g] (all quantitative)	Aug-25	
2011166	Ingredients animal feed (round 2)	☐ crude protein (N x 6,25) [g/100 g], urea [g/100 g], volatile nitrogenous bases [g/100 g], amino acid content [g/kg], tryptophan (Trp) [g/100 g], phosphorus (P) [g/100 g], sodium chloride [g/100 g], retinol (vitamin A) as all-E-retinol [mg/kg], α-tocopherol (vitamin E) [mg/kg] (all quantitative)	Aug-25	
2010947	Phytase in feed	☐ phytase activity [U/g] (all quantitative)	Jul-25	
2011140	PFAS in feed	☐ total perfluorooctanesulfonic acid (CAS 1763-23-1) [µg/kg], total perfluorooctanoic acid (CAS 335-67-1) [µg/kg], total perfluorononanoic acid (CAS 375-95-1) [µg/kg], total perfluorohexane sulfonic acid (CAS 355-46-4) [µg/kg], total perfluorohexanoic acid (CAS 307-24-4) [µg/kg], total perfluorodecanoic acid (CAS 335-76-2) [µg/kg], total perfluoroundecanoic acid (CAS 2058-94-8) [µg/kg], total perfluorododecanoic acid (CAS 307-55-1) [µg/kg], total perfluorotridecanoic acid (CAS 72629-94-8) [µg/kg], total perfluorotetradecanoic acid (CAS 376-06-7) [µg/kg], total perfluorobutane sulfonic acid (CAS 375-73-5) [µg/kg], total perfluorodecane sulfonic acid (CAS 335-77-3) [µg/kg], total perfluorooctanesulfonamide (CAS 754-91-6) [µg/kg] (all quantitative)	Nov-25	

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Art. no.	Proficiency testing type ^[A]	Parameters [*]	Period	To view pricing information:
Honey and beeswax				Login or register
2010455	Honey 1	☐ diastase number acc. to Schade [-], proline [mg/kg], hydroxymethylfurfural (CAS 67-47-0) [mg/kg], electrical conductivity [mS/cm], moisture [g/100 g], glycerin [mg/kg], ethanol (CAS 64-17-5) [mg/kg], pH value [-] (all quantitative)	Aug-25	
2010708	Honey 2	☐ glucose (anhydrous) [g/100 g], fructose (anhydrous) [g/100 g], maltose (anhydrous) [g/100 g], sucrose (anhydrous) [g/100 g], turanose (anhydrous) [g/100 g], saccharase activity acc. to Siegenthaler [U/kg], saccharase activity acc. to Hadorn [-], free acidity [mmol/kg], ash [g/100 g] (all quantitative)	Dec-25	
2011004	Pesticide residues in honey	☐ τ -fluvalinate (CAS 102851-06-9) [µg/kg], DEET (CAS 134-62-3) [µg/kg], piperonylbutoxide (CAS 51-03-6) [µg/kg], malathion (CAS 121-75-5) [µg/kg], chlorpyrifos (CAS 2921-88-2) [µg/kg] (all quantitative)	Nov-25	
2011006	Pyrrolizidine alkaloids in honey	☐ Screening for at least 9 different pyrrolizidine alkaloids, e.g. monocrotaline, heliotrine, retrorsine (all quantitative)	Jun-25	
2011012	Relative frequency of pollen in honey	☐ Relative pollen frequency [%] (all quantitative)	Dec-25	
2011014	Falsification honey	☐ Identification of rice syrup, Identification of sugar beet syrup (all qualitative)	Jul-25	
2011018	Falsification beeswax	☐ paraffin wax [g/100 g], stearic acid [g/100 g] (all quantitative)	Dec-25	
Cocoa and chocolate				
2010025	Chocolate	☐ total fat [g/100 g], milk fat [g/100 g], crude protein (N x 6,25) [g/100 g], water content [g/100 g], lactose (monohydrate) [g/100 g], sucrose (anhydrous) [g/100 g], theobromine [mg/100 g], caffeine [mg/100 g], dry matter [mg/100 g] (all quantitative)	Feb-25	
2010249	Pesticides in chocolate	☐ Malathion (CAS 121-75-5) [mg/kg], chlorpyrifos (CAS 2921-88-2) [mg/kg], metalaxyl (CAS 57837-19-1) [mg/kg], glyphosate (CAS 1071-83-6) [mg/kg] (all quantitative)	Oct-25	
2010337	Metals in cocoa and chocolate	☐ lead (Pb) [mg/kg], cadmium (Cd) [mg/kg], arsenic (As) [mg/kg], copper (Cu) [mg/kg], zinc (Zn) [mg/kg], iron (Fe) [mg/kg], mercury (Hg) [mg/kg], aluminium (Al) [mg/kg], nickel (Ni) [mg/kg] (all quantitative)	Oct-25	
2010339	Acrylamide in cocoa and chocolate	☐ acrylamide (CAS 79-06-1) [µg/kg] (all quantitative)	Nov-25	
2010590	Mineral oil in cocoa butter and chocolate	☐ MOSH C10-C16 [mg/kg], MOSH C16-C20 [mg/kg], MOSH C20-C25 [mg/kg], MOSH C25-C35 [mg/kg], MOSH C35-C40 [mg/kg], MOSH C40-C50 [mg/kg], MOAH C10-C16 [mg/kg], MOAH C16-C25 [mg/kg], MOAH C25-C35 [mg/kg], MOAH C35-C50 [mg/kg], MOSH C10-C50 [mg/kg], MOAH C10-C50 [mg/kg] (all quantitative)	Jul-25	

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Art. no.	Proficiency testing type ^[A]	Parameters ^[*]	Period	To view pricing information:
Fats, oils and oilseeds - NEW!				Login or register
2011280	Hydrocyanic acid in linseed	☐ hydrocyanic acid [mg/kg] (all quantitative)	Jun-25	
The content of hydrocyanic acid in linseed is subject to legal requirements regarding the maximum level acc. to Regulation (EC) No 1881/2006. The proficiency test offers you the opportunity to check your analysis with regard to the legal requirements.				
2011281	Edible oils - trace elements	☐ phosphorus (P) [mg/kg], sodium (Na) [mg/kg], calcium (Ca) [mg/kg], magnesium (Mg) [mg/kg], iron (Fe) [mg/kg], copper (Cu) [mg/kg] (all quantitative)	Jun-25	
Fats, oils and oilseeds				
2011118	Pesticides in hemp seeds	☐ Identification of various pesticides (qual.), Quantification of the identified pesticides [mg/kg] (quant.)	Oct-25	
2010457	Edible fat - fatty acid profile	☐ fatty acid C 14:0 [g/100 g total fatty acids], fatty acid C 16:0 [g/100 g total fatty acids], fatty acid C 16:1 [g/100 g total fatty acids], fatty acid C 17:0 [g/100 g total fatty acids], fatty acid C 17:1 [g/100 g total fatty acids], fatty acid C 18:0 [g/100 g total fatty acids], fatty acid C 18:1 [g/100 g total fatty acids], fatty acid C 18:2 [g/100 g total fatty acids], fatty acid C 18:3 [g/100 g total fatty acids], fatty acid C 20:0 [g/100 g total fatty acids], fatty acid C 20:1 [g/100 g total fatty acids], fatty acid C 20:2 [g/100 g total fatty acids], fatty acid C 22:0 [g/100 g total fatty acids], fatty acid C 22:1 [g/100 g total fatty acids], fatty acid C 22:2 [g/100 g total fatty acids], fatty acid C 24:0 [g/100 g total fatty acids], fatty acid C 24:1 [g/100 g total fatty acids], Sum of the trans-fatty acids (TFA) [g/100 g total fatty acids] (all quantitative)	Oct-25	
2010710	Edible fat	☐ iodine value [g iodine / 100 g fat], acid value [mg KOH/g fat], peroxide value [mEq active oxygen/kg], saponification value [mg KOH/g fat], α -tocopherol [mg/100 g], free fatty acids [mg/100 g], p-anisidine value [AV], Refractive Index [nD], water content [g/100 g] (all quantitative)	Oct-25	
2010157	PAHs in animal and vegetable fats and oils	☐ benzo[a]pyrene (CAS 50-32-8) [µg/kg], benzo[a]anthracene (CAS 56-55-3) [µg/kg], chrysene (CAS 218-01-9) [µg/kg], benzo[b]fluoranthene (CAS 205-99-2) [µg/kg], sum of PAHs [µg/kg] (all quantitative)	Oct-25	
2010500	MCPD and glycidol in edible oil	☐ 3-MCPD (sum of 3-MCPD and 3-MCPD fatty acid esters) [µg/kg], glycidyl fatty acid esters, expressed as glycidol [µg/kg] (all quantitative)	Nov-25	
2010941	Cannabinoids in hemp seeds	☐ Cannabidiol (CBD) (CAS 13956-29-1) [mg/kg], Delta-9-tetrahydrocannabinol (d9-THC) (CAS 1972-08-03) [mg/kg] (all quantitative)	Jun-25	
2010959	Phthalates in edible oil	☐ DINP (CAS 28553-12-0) [mg/kg], DEHP (CAS 117-81-7) [mg/kg], DNOP (CAS 117-84-0) [mg/kg], DIDP (CAS 26761-40-0) [mg/kg], BBP (CAS 85-68-7) [mg/kg], DBP (CAS 84-74-2) [mg/kg], DIPB (CAS 84-69-5) [mg/kg], DPP (CAS 131-18-0) [mg/kg], DIHP (CAS 71888-89-6) [mg/kg], DMEP (CAS 117-82-8) [mg/kg] (all quantitative)	Oct-25	
2011021	Rheology of edible fat (DIN 53019)	☐ viscosity (all quantitative)	Jun-25	
2011092	Alternaria toxins in vegetable oils	☐ alternariol (AOH) (CAS 641-38-3) [µg/kg], alternariol monomethyl ether (AME) (CAS 23452-05-3) [µg/kg], tenuazonic acid (TEA) (CAS 610-88-8) [µg/kg], tentoxin (TEN) (CAS 28540-82-1) [µg/kg] (all quantitative)	Nov-25	
2011094	Pesticides in oilseeds	☐ identification of various pesticides (qual.), quantification of the identified pesticides [mg/kg] (quant.)	Oct-25	
2010320	Mineral oil in edible fats	☐ MOSH C10-C16 [mg/kg], MOSH C16-C20 [mg/kg], MOSH C20-C25 [mg/kg], MOSH C25-C35 [mg/kg], MOSH C35-C40 [mg/kg], MOSH C40-C50 [mg/kg], MOAH C10-C16 [mg/kg], MOAH C16-C25 [mg/kg], MOAH C25-C35 [mg/kg], MOAH C35-C50 [mg/kg], MOSH C10-C50 [mg/kg], MOAH C10-C50 [mg/kg] (all quantitative)	Jul-25	
2011135	Mineral oil in edible oils	☐ MOSH C10-C16 [mg/kg], MOSH C16-C20 [mg/kg], MOSH C20-C25 [mg/kg], MOSH C25-C35 [mg/kg], MOSH C35-C40 [mg/kg], MOSH C40-C50 [mg/kg], MOAH C10-C16 [mg/kg], MOAH C16-C25 [mg/kg], MOAH C25-C35 [mg/kg], MOAH C35-C50 [mg/kg], MOSH C10-C50 [mg/kg], MOAH C10-C50 [mg/kg] (all quantitative)	Dec-25	
2011150	MOAH - quantification acc. number of aromatic rings	☐ Monoaromatic MOAH [mg/kg], Diaromatic MOAH [mg/kg], Tri/Polyaromatic MOAH [mg/kg], MOAH C10-C50 [mg/kg], Total Terpenes and/or other natural interferences [mg/kg], PP PO(S)H [mg/kg], PE PO(S)H [mg/kg], Polyalphaolefins (PAO) [mg/kg], MOSH C10-C50 [mg/kg], Total Hydrocarbons (MOSH Fraction) [mg/kg] (all quantitative)	Sep-25	

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Proficiency testing - organoleptic

Art. no.	Proficiency testing type ^[A]	Parameters [*]	Period	To view pricing information:
Nonalcoholic beverages				Login or register
3010000	Water (ranking test, basic tastes) 1	☐ organoleptic testing - basic taste (2 basic tastes)	Feb-25	
3010028	Water (ranking test, basic tastes) 2	☐ organoleptic testing - basic taste (2 basic tastes)	Jun-25	
3010030	Water (ranking test, basic tastes) 3	☐ organoleptic testing - basic taste (2 basic tastes)	Nov-25	
3010006	Water (triangle test, basic taste)	☐ organoleptic testing - triangle test basic taste	Jul-25	
3010055	Fruit juice (threshold value examination, flavour taint)	☐ threshold value	Dec-25	
3010032	Fruit juice (triangle test, flavour taint)	☐ organoleptic testing - triangle test flavour	Sep-25	
3010008	Drinking water (TON, TFN) (minimum number of participants: 3 assessors)	☐ threshold odour number (TON), threshold flavour number (TFN)	Mar-25	
3010010	Apple juice (triangle test, basic taste)	☐ organoleptic testing - triangle test basic taste	Jun-25	
3010016	Coffee infusion (triangle test, flavour taint)	☐ organoleptic testing - triangle test flavour	Jul-25	
3010025	Fruit preparation (simple descriptive testing)	☐ Visual (Appearance), Olfactory (Smell/Odour), Gustatory (Taste/Flavour), Texture/Consistency/Mouthfeel	Sep-25	
3010031	Tea (simple descriptive testing)	☐ Visual (Appearance), Olfactory (Smell/Odour), Gustatory (Taste/Flavour), Texture/Consistency/Mouthfeel	Nov-25	
3010029	Plant drink (triangle test, flavour taint)	☐ organoleptic testing - triangle test flavour	May-25	
Alcoholic beverages				
3010034	Beer (ranking test, Diacetyl)	☐ organoleptic testing - diacetyl	Oct-25	
3010020	Beer (triangle test, Diacetyl)	☐ organoleptic testing - diacetyl	Oct-25	
Meat products				
3010018	Sausage (simple descriptive testing)	☐ Visual (Appearance), Olfactory (Smell/Odour), Gustatory (Taste/Flavour), Texture/Consistency/Mouthfeel	Jul-25	
possible basic tastes		sweet, sour, bitter, salty		
possible flavours (except flavour taint)		strawberry, cherry, vanilla, peach, lemon		

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Proficiency testing - organoleptic

Art. no.	Proficiency testing type ^[A]	Parameters [*]	Period	To view pricing information:
Food stuff (other)				Login or register
3010049	Chocolate (simple descriptive testing)	☐ Visual (Appearance), Olfactory (Smell/Odour), Gustatory (Taste/Flavour), Texture/Consistency/Mouthfeel	May-25	
3010051	Chocolate (profile testing)	☐ visual: brightness of the brown color (light - dark) [cm], olfactory: cocoa odour (little - much) [cm], gustatory: cocoa flavour (little - much) [cm], gustatory: sweetness (very sweet - little sweet) [cm], gustatory: bitterness (little bitter - very bitter) [cm], texture: hardness (low degree of hardness - high degree of hardness) [cm], mouthfeel: melting quality (fast melting - slow melting) [cm], mouthfeel: adstringency (little - much) [cm]	Nov-25	
3010004	Tuna (triangle test)	☐ organoleptic testing - triangle test	Jun-25	
3010054	Texture test (triangle test)	☐ organoleptic testing - triangle test	Apr-25	
3010007	Colour check (triangle test)	☐ organoleptic testing - triangle test	Apr-25	
Milk products (other)				
3010037	Yoghurt (ranking test, basic tastes)	☐ organoleptic testing - basic taste (2 basic tastes)	Nov-25	
3010039	Yoghurt (triangle test, basic taste)	☐ organoleptic testing - triangle test basic taste	Nov-25	
3010041	Yoghurt (ranking test, flavours)	☐ organoleptic testing - flavour (2 flavours)	Nov-25	
3010043	Yoghurt (triangle test, flavour)	☐ organoleptic testing - triangle test flavour	Nov-25	
3010013	Milk (triangle test, flavour taint)	☐ organoleptic testing - triangle test flavour	Apr-25	
possible basic tastes		sweet, sour, bitter, salty		
possible flavours (except flavour taint)		strawberry, cherry, vanilla, peach, lemon		

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Art. no.	Proficiency testing type ^[A]	Parameters [*]	risk group	Period	To view pricing information:
Milk and cream - NEW!					Login or register
2011314	Detection B.cereus milk	☐ B.cereus qualitative (all qualitative)	risk group 2	May-25	
Milk and cream					
2010013	E.coli milk 1	☐ E.coli [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	May-25	
2010463	E.coli milk 2	☐ E.coli [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Nov-25	
2010033	Enterobacteriaceae milk 1	☐ Enterobacteriaceae [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	May-25	
2010465	Enterobacteriaceae milk 2	☐ Enterobacteriaceae [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Nov-25	
2010089	Detection Campylobacter spp. milk	☐ Campylobacter spp. (all qualitative)	risk group 2	May-25	
2010467	Aerobic spores milk	☐ aerobic spores [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	May-25	
2010546	Psychrotrophic bacteria milk	☐ psychrotrophic total count (7°C) [cfu/g], psychrotrophic total count (21°C) [cfu/g] (all quantitative)	risk group 1	Nov-25	
2010604	EHEC O157 milk	☐ EHEC O157 (all qualitative)	risk group 3 **	Jul-25	
2010608	EHEC Screening milk	☐ EHEC Screening (all qualitative)	risk group 3 **	Jul-25	
2010612	Total count in milk 1	☐ aerobic total count [cfu/g] (all quantitative)	risk group 1	May-25	
2010924	Yeasts in milk	☐ yeasts [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Aug-25	
2010944	Novovirus milk	☐ Norovirus (all qualitative)	risk group 2	Aug-25	
2010045	Milk (residues)	☐ Chloramphenicol (CAS 56-75-7) [µg/kg], PCB 101 (CAS 37680-73-2) [(mg/kg) fat], trichlormethane (CAS 67-66-3) [mg/kg], aflatoxin M1 [µg/kg], Streptomycin (CAS 57-92-1) [µg/l], tetracycline (CAS 60-54-8) [µg/kg] (all quantitative)		Apr-25	
2010951	Inhibitors in milk	☐ Tetracycline (CAS 60-54-8) [µg/kg], Amoxicillin (CAS 26787-78-0) [µg/kg], Ceftriaxone (CAS 73384-59-5) [µg/kg], Ciprofloxacin (CAS 85721-33-1) [µg/kg] (all quantitative)		Dec-25	
Milk products (other)					
2010317	Characteristic microorganisms yoghurt	☐ Lactobacillus bulgaricus [cfu/g], Streptococcus thermophilus [cfu/g] (all quantitative)	risk group 1	May-25	
Cheese					
2010111	E.coli cheese	☐ E.coli [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Jul-25	
2010176	Yeasts cheese	☐ yeasts [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	May-25	
2010178	Moulds cheese	☐ moulds [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	May-25	
2010137	Listeria cheese	☐ L. monocytogenes qualitative (all qualitative)	risk group 2	Aug-25	
2010469	Coagulase-positive Staphylococcus cheese	☐ coagulase-positive Staphylococcus [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 2	Jul-25	
2010471	Enterobacteriaceae cheese	☐ Enterobacteriaceae [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Jul-25	
2010156	B.cereus processed cheese	☐ B.cereus [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 2	May-25	
Ice-cream					
2010548	Enterobacteriaceae ice-cream	☐ Enterobacteriaceae [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Jul-25	
2010550	Salmonella spp. ice-cream	☐ Salmonella spp. (all qualitative)	risk group 2	Jul-25	
2010552	E.coli ice-cream	☐ E.coli [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Jul-25	
2010554	L.monocytogenes ice-cream	☐ L. monocytogenes qualitative (all qualitative)	risk group 2	Jul-25	

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Proficiency testing - immunological, molecular biological & microbiological

Art. no.	Proficiency testing type ^[A]	Parameters [*]	risk group	Period	To view pricing information:
Milk powder					Login or register
2010160	Coliform bacteria milk powder	☐ Coliforms [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	May-25	
2010063	Yeasts milk powder 1	☐ yeasts [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Jan-25	
2010473	Yeasts milk powder 2	☐ yeasts [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Sep-25	
2010065	Moulds milk powder 1	☐ moulds [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Feb-25	
2010475	Moulds milk powder 2	☐ moulds [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Nov-25	
2010477	Enterobacteriaceae milk powder	☐ Enterobacteriaceae [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Jan-25	
2010479	E.coli milk powder	☐ E.coli [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Jan-25	
2010481	Lactobacillus milk powder	☐ lactobacilli (microaerophilic) [cfu/g], aerobic total count [cfu/g], lactobacilli (aerobic) [cfu/g] (all quantitative)	risk group 1	Nov-25	
2010483	Shigella spp. milk powder	☐ Shigella spp. (all qualitative)	risk group 2	May-25	
2010095	Enterococcus milk powder	☐ Enterococcus [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Mar-25	
2010057	Clostridia milk powder	☐ sulfite-reducing Clostridia (vegetative) [cfu/g], anaerobic total count [cfu/g], anaerobic, mesophilic, sulfite-reducing spores [cfu/g], C.perfringens [cfu/g] (all quantitative)	risk group 2	Jun-25	
2010109	B.cereus milk powder	☐ B.cereus [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 2	May-25	
2010081	Cronobacter spp. milk powder	☐ Cronobacter spp. (all qualitative)	risk group 2	Mar-25	
2010148	Salmonella spp. milk powder 1	☐ Salmonella spp. (all qualitative)	risk group 2	Mar-25	
2010485	Salmonella spp. milk powder 2	☐ Salmonella spp. (all qualitative)	risk group 2	Nov-25	
2010083	Coagulase-positive Staphylococcus milk powder	☐ coagulase-positive Staphylococcus [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 2	Mar-25	
2010059	Listeria milk powder 1	☐ L. monocytogenes [cfu/g] (quant.), aerobic total count [cfu/g] (quant.), L. monocytogenes qualitative (qual.)	risk group 2	Jan-25	
2010153	Listeria milk powder 2	☐ L. monocytogenes [cfu/g] (quant.), aerobic total count [cfu/g] (quant.), L. monocytogenes qualitative (qual.)	risk group 2	Aug-25	
2010534	Thermophilic bacteria (55 °C) milk powder	☐ thermophilic aerobic total count (55°C, vegetative) [cfu/g], thermoresistant spores of aerobic, thermophilic bacteria [cfu/g] (all quantitative)	risk group 1	Sep-25	
2010930	Coagulase-positive Staphylococcus milk powder qualitative	☐ coagulase-positive Staphylococcus qualitative (all qualitative)	risk group 2	Mar-25	
2010934	Anaerobic, mesophilic spores milk powder	☐ anaerobic mesophile spores [cfu/g], anaerobic total count [cfu/g] (all quantitative)	risk group 2	Sep-25	
2010938	Pseudomonas spp. milk powder qualitative	☐ Pseudomonas spp. qualitative (all qualitative)	risk group 2	Jun-25	
2010940	Clostridia milk powder qualitative	☐ Clostridia spp. (all qualitative)	risk group 2	Jun-25	
2011162	Aflatoxin M1 in milk powder	☐ aflatoxin M1 [µg/kg] (all quantitative)		Oct-25	

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Art. no.	Proficiency testing type ^[A]	Parameters [*]	risk group	Period	To view pricing information:
Meat products - NEW!					Login or register
2011313	Enumeration Campylobacter spp. poultry	☐ Campylobacter spp. quantitative [CFU/g] (all quantitative)	risk group 2	May-25	
Meat products					
2010035	E.coli ground meat 1	☐ E.coli [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Feb-25	
2010499	E.coli ground meat 2	☐ E.coli [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Nov-25	
2010039	Enterobacteriaceae ground meat 1	☐ Enterobacteriaceae [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Feb-25	
2010501	Enterobacteriaceae ground meat 2	☐ Enterobacteriaceae [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Nov-25	
2010142	Coagulase-positive Staphylococcus ground meat	☐ coagulase-positive Staphylococcus [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 2	Mar-25	
2010140	Salmonella spp. ground meat 1	☐ Salmonella spp. (all qualitative)	risk group 2	Mar-25	
2010503	Salmonella spp. ground meat 2	☐ Salmonella spp. (all qualitative)	risk group 2	Nov-25	
2010174	Pseudomonas spp. ground meat	☐ Pseudomonas spp. [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 2	Jun-25	
2010151	Listeria ground meat 1 qualitative	☐ L. monocytogenes qualitative (all qualitative)	risk group 2	Mar-25	
2010505	Listeria ground meat 2 qualitative	☐ L. monocytogenes qualitative (all qualitative)	risk group 2	Aug-25	
2010507	Listeria ground meat quantitative	☐ L. monocytogenes [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 2	Aug-25	
2010212	Lactobacillus ground meat	☐ lactobacilli (aerobic) [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Mar-25	
2010146	Detection Campylobacter spp. poultry	☐ Campylobacter spp. (all qualitative)	risk group 2	May-25	
2010936	Coliforme bacteria ground meat	☐ Coliforms [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Aug-25	
2010942	Clostridia ground meat	☐ sulfite-reducing Clostridia (vegetative) [cfu/g], anaerobic total count [cfu/g], anaerobic, mesophilic, sulfite-reducing spores [cfu/g], C.perfringens [cfu/g] (all quantitative)	risk group 2	Jun-25	
2010945	Allergens in meat products	☐ egg, peanut, nuts, celery, mustard (all quantitative)		Jul-25	
2010263	Beef, pork, horse	☐ Identification of species (qual.), Relative amount beef [%] (quant.), Relative amount pork [%] (quant.), Relative amount horse [%] (quant.)		Dec-25	
Simulated microbiological evaluation					
2011198	Simulated evaluation aerobic total count	☐ Simulated colony enumeration, Calculation of microbial count (all quantitative)		Jul-25	
2011199	Simulated evaluation aerobic spore-forming bacteria	☐ Simulated colony enumeration, Calculation of microbial count (all quantitative)		Jul-25	
2011200	Simulated evaluation yeasts	☐ Simulated colony enumeration, Calculation of microbial count (all quantitative)		Jul-25	
2011201	Simulated evaluation mould	☐ Simulated colony enumeration, Calculation of microbial count (all quantitative)		Jul-25	
2011202	Simulated evaluation lactic acid bacteria	☐ Simulated colony enumeration, Calculation of microbial count (all quantitative)		Jul-25	
2011203	Simulated evaluation Sulfite-reducing clostridia	☐ Simulated colony enumeration, Calculation of microbial count (all quantitative)		Jul-25	
2011204	Simulated evaluation E.coli and Coliforms	☐ Simulated colony enumeration E.coli, Calculation of microbial count E.coli, Simulated colony enumeration Coliforms, Calculation of microbial count Coliforms (all quantitative)		Jul-25	

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Art. no.	Proficiency testing type ^[A]	Parameters [*]	risk group	Period	To view pricing information:
Egg products					Login or register
2010495	Enterobacteriaceae in egg products	☐ Enterobacteriaceae [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Dec-25	
2010530	Salmonella spp. egg products	☐ Salmonella spp. (all qualitative)	risk group 2	Dec-25	
2010532	E.coli egg products	☐ E.coli [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Dec-25	
2010706	Antibiotics in liquid egg	☐ Chloramphenicol (CAS 56-75-7) [µg/kg], Tetracycline (CAS 60-54-8) [µg/kg], Sulfadimidine (CAS 57-68-1) [µg/kg], Nitrofurantoin (CAS 67-20-9) [µg/kg] (all quantitative)		May-25	
Fish & seafood					
2010509	Yersinia enterocolitica seafood	☐ Yersinia enterocolitica (all qualitative)	risk group 2	May-25	
2010511	Pathogenic Vibrio spp. seafood	☐ Vibrio parahaemolyticus (all qualitative)	risk group 2	May-25	
2010540	Salmonella spp. Seafood	☐ Salmonella spp. (all qualitative)	risk group 2	May-25	
Infant formula					
2010521	Infant food variation 1	☐ sulfite-reducing Clostridia (vegetative) [cfu/g] (quant.), TVC 30°C [cfu/g] (quant.), yeasts [cfu/g] (quant.), moulds [cfu/g] (quant.), qualitative testing (qual.)	risk group 2	Aug-25	
2010182	Bifidobacteria infant food	☐ Bifidobacteria [cfu/g] (all quantitative)	risk group 1	Jul-25	
2010273	Enterobacteriaceae infant formula (powder) qualitative	☐ Enterobacteriaceae (all qualitative)	risk group 1	Aug-25	
2010261	Milk powder IMF allergens	☐ gliadin [mg/kg], lactose (monohydrate) [mg/100g], β-lacto-globulin [mg/kg], soy protein [mg/kg], casein [mg/kg] (all quantitative)		Oct-25	
Food matrices (other)					
2010513	Listeria convenience products	☐ L. monocytogenes qualitative (all qualitative)	risk group 2	Aug-25	
2010515	Salmonella spp. spice powder	☐ Salmonella spp. (all qualitative)	risk group 2	Dec-25	
2010542	Salmonella spp. Herbs	☐ Salmonella spp. (all qualitative)	risk group 2	Dec-25	
2010313	Porcine DNA in Candy	☐ Identification of the animal species pork (all qualitative)		Dec-25	
2010588	Porcine and beef DNA in gelatine	☐ Identification of the animal species pork, Identification of the animal species beef (all qualitative)		Dec-25	
2011090	Aflatoxins in nuts	☐ aflatoxin B1 [µg/kg], aflatoxin B2 [µg/kg], aflatoxin G1 [µg/kg], aflatoxin G2 [µg/kg], total aflatoxin content [µg/kg] (all quantitative)		Oct-25	
2011091	Aflatoxins in spices	☐ aflatoxin B1 [µg/kg], aflatoxin B2 [µg/kg], aflatoxin G1 [µg/kg], aflatoxin G2 [µg/kg], total aflatoxin content [µg/kg] (all quantitative)		Dec-25	
Animal feed - NEW!					
2011306	Listeria spp. in animal feed	☐ Listeria spp qualitative (all qualitative)	risk group 2	Dec-25	
Animal feed					
2010188	Clostridia animal feed	☐ sulfite-reducing Clostridia (vegetative) [cfu/g], lactobacilli (anaerobic) [cfu/g], anaerobic mesophilic sulfite-reducing spores [cfu/g], anaerobic mesophilic total spores (nonselective) [cfu/g] (all quantitative)	risk group 2	Aug-25	
2010519	Salmonella spp. in feed stuff	☐ Salmonella spp. (all qualitative)	risk group 2	Dec-25	
2011163	Animal feed (GMO)	☐ Quantitative detection of transgenic plants (construct or event-specific methods possible) [%] (quant.), Qualitative detection of various screening elements (qual.)		Nov-25	

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Proficiency testing - immunological, molecular biological & microbiological

Art. no.	Proficiency testing type ^[A]	Parameters [*]	risk group	Period	To view pricing information:
Fruit & vegetables products					Login or register
2010043	Yeasts fruit preparation	☐ yeasts [cfu/g] (quant.), yeasts qualitative (qual.)	risk group 1	Aug-25	
2010101	Moulds fruit preparation	☐ moulds [cfu/g] (quant.), moulds qualitative (qual.)	risk group 1	Aug-25	
2010487	Listeria vegetables qualitative	☐ L. monocytogenes qualitative (all qualitative)	risk group 2	Aug-25	
2010489	Listeria vegetables quantitative	☐ L. monocytogenes [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 2	Aug-25	
2010536	Osmophilic yeasts sugar solution	☐ osmophilic yeasts [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Apr-25	
2010538	Osmophilic moulds sugar solution	☐ osmophilic moulds [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Apr-25	
2010563	Yeasts dates	☐ yeasts [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Apr-25	
2010565	Moulds dates	☐ moulds [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Apr-25	
Nonalcoholic beverages					
2010097	E.coli fruit juice	☐ E.coli [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Apr-25	
2010199	Spoiling agents in fruit juice concentrate & compounds 1	☐ spoiling agents quantitative [cfu/g] (quant.), aerobic total count [cfu/g] (quant.), spoiling agents qualitative (qual.)	risk group 1	Apr-25	
2010491	Spoiling agents in fruit juice concentrate & compounds 2	☐ spoiling agents quantitative [cfu/g] (quant.), aerobic total count [cfu/g] (quant.), spoiling agents qualitative (qual.)	risk group 1	Nov-25	
2010493	Alicyclobacillus spp. fruit juice concentrate & compounds	☐ Alicyclobacillus spp. (all qualitative)	risk group 1	Oct-25	
2010592	Yeasts fruit juice concentrate	☐ yeasts [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Apr-25	
2010594	Moulds fruit juice concentrate	☐ moulds [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Apr-25	
2010596	Lactic acid bacteria fruit juice	☐ lactic acid bacteria (aerobic) [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Apr-25	
2010598	Acetic acid bacteria fruit juice concentrate	☐ acetic acid bacteria [cfu/g], aerobic total count [cfu/g] (all quantitative)	risk group 1	Apr-25	
Alcoholic beverages					
2010275	Dekkera bruxellensis wine qualitative	☐ Dekkera bruxellensis qualitative (all qualitative)	risk group 1	Aug-25	
2011142	Dekkera bruxellensis beer qualitative	☐ Dekkera bruxellensis qualitative (all qualitative)	risk group 1	Aug-25	

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Art. no.	Proficiency testing type ^[A]	Parameters [*]	risk group	Period	To view pricing information:
Mineral water and table water					Login or register
2010674	Aerobic total count mineral water and table water	☐ aerobic total count 37°C [KbE/ml], aerobic total count 20°C [KbE/ml] (all quantitative)		Apr-25	
2010676	Streptococci (faecal) mineral water and table water	☐ streptococci (faecal) qualitative (all qualitative)		Oct-25	
2010680	Pseudomonas aeruginosa mineral water and table water	☐ Ps.aeruginosa qualitative (all qualitative)		Oct-25	
2010952	Sulfite-reducing, spore-forming anaerobes mineral water	☐ sulfite-reducing, spore-forming anaerobes qualitative (all qualitative)		Aug-25	
2010134	Coliforme bacteria mineral water and table water	☐ Coliforme qualitative (all qualitative)		Oct-25	
2010138	E.coli mineral water and table water	☐ E.coli qualitative (all qualitative)		Oct-25	
Cereals, cereal products					
2011167	Mycotoxins in corn	☐ aflatoxin B1 [µg/kg], aflatoxin B2 [µg/kg], aflatoxin G1 [µg/kg], aflatoxin G2 [µg/kg], ochratoxin A [µg/kg], deoxynivalenol (DON) [µg/kg], fumonisin B1 [µg/kg], zearalenone [µg/kg] (all quantitative)		Nov-25	
2010141	Corn (GMO)	☐ detection of screening elements P-35S, T-NOS and pat (qual.), relative amount Bt-11 [%] (quant.), relative amount MON810 [%] (quant.)		Nov-25	
2010143	Rice (GMO)	☐ detection of screening elements P-35S, T-NOS and bar (qual.), relative amount LLRice52 [%] (quant.)		Nov-25	
2010429	Gluten	☐ gluten [mg/kg] (all quantitative)		Nov-25	
2011108	Qualitative detection of insects in flour	☐ identification of the animal species Tenebrio molitor (all qualitative)		Nov-25	
Fats, oils and oilseeds					
2010720	Soy (GMO)	☐ Detection of screening elements P-35S, T-NOS and P-FMV (qual.), relative amount GTS 40-3-2 [%] (quant.), relative amount MON 89788 [%] (quant.)		Nov-25	
2010145	Canola (GMO)	☐ Detection of screening elements T-NOS, CTP2-CP4EPSPS and P-FMV (qual.), relative amount 73496 [%] (quant.), relative amount GT73 [%] (quant.)		Dec-25	
Honey and beeswax					
2011002	Antibiotics in honey	☐ chloramphenicol (CAS 56-75-7) [µg/kg], streptomycin (CAS 57-92-1) [µg/kg], sulfadimidine (CAS 57-68-1) [µg/kg], tetracycline (CAS 60-54-8) [µg/kg] (all quantitative)		Jun-25	
2011010	GMOs in honey	☐ detection of screening elements P-35S, T-NOS and P-FMV (all qualitative)		Jul-25	
Cocoa and chocolate					
2010247	Aflatoxins in chocolate	☐ aflatoxin B1 [µg/kg], aflatoxin B2 [µg/kg], aflatoxin G1 [µg/kg], aflatoxin G2 [µg/kg], total aflatoxin content [µg/kg] (all quantitative)		Sep-25	
2010144	Salmonella spp. chocolate	☐ Salmonella spp. (all qualitative)		Mar-25	
Vegan and vegetarian substitutes					
2011165	Identification of plant based food	☐ identification soy, identification beans, identification lentils (all qualitative)		Oct-25	
2011164	Vegan food identification (ISO 23662)	☐ identification of vegan foods (all qualitative)		Oct-25	

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