

Immunological, molecular biological & microbiological

product catalogue 2025

Your laboratory
quality for:

- immunological,
molecular biological &
microbiological
testing



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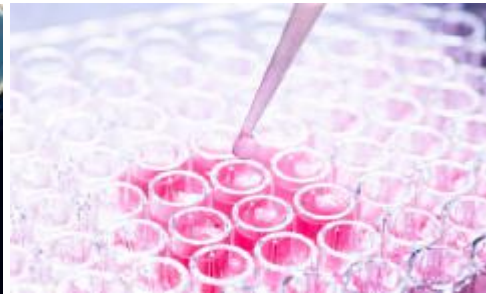


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Proficiency testing - immunological, molecular biological & microbiological

Art. no.	Proficiency testing type ^[A]	Parameters [*]	risk group	Period	To view pricing information:
Milk 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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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

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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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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-CP4EPPS 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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Canning, glass					
Login or register					
2010172	Mesophilic sterility testing tinned food	☐ mesophilic germ load (all qualitative)	risk group 1	Sep-25	
2010928	Thermophilic sterility testing tinned food	☐ thermophilic germ load (55°C) (all qualitative)	risk group 1	Sep-25	
2010950	Anaerobic mesophilic sterility testing tinned food	☐ anaerobic mesophilic germ load (all qualitative)	risk group 2	Sep-25	
Plastic surface - NEW!					
2011299	Enterobacteriaceae plastic surface	☐ Enterobacteriaceae [cfu/100qcm] (all quantitative)	risk group 1	Sep-25	
2011300	Listeria spp. plastic surface	☐ Listeria spp. [cfu/100qcm] (all quantitative)	risk group 2	Sep-25	
Plastic surface					
2010119	Moulds plastic surface	☐ moulds [cfu/100qcm] (all quantitative)	risk group 1	Sep-25	
2010191	Aerobic total count plastic surface	☐ aerobic total count [cfu/100qcm] (all quantitative)	risk group 1	Sep-25	
Paper and board - NEW!					
2011304	Aerobic bacteria on paper, board (ISO 8784-2)	☐ aerobic total count (all quantitative)	risk group 1	Nov-25	
2011305	Moulds on paper, board (ISO 8784-2)	☐ moulds (all quantitative)	risk group 1	Nov-25	
Paper and board					
2010279	Paper - transition of antimicrobial components (EN 1104)	☐ antibacterial effect Bacillus subtilis [mm], antimycotic effect Aspergillus niger [mm] (all qualitative)		Nov-25	
Cosmetic					
2010085	Challenge test	☐ Ps.aeruginosa [CFU/g], S.aureus [CFU/g], E.coli [CFU/g], C.albicans [CFU/g], A.brasiliensis [CFU/g] (all quantitative)	risk group 2	Apr-25	
2010071	Aerobic Bacteria O W-emulsion	☐ aerobic total count [cfu/g] (all quantitative)	risk group 1	Oct-25	
2010079	Moulds O W-emulsion	☐ moulds [cfu/g] (all quantitative)	risk group 1	Oct-25	
2010077	Identification of germs O W-emulsion	☐ identification of germs (all qualitative)	risk group 2	Oct-25	
2010356	S.aureus O W-emulsion	☐ S.aureus (all qualitative)	risk group 2	Oct-25	
2010358	E.coli O W-emulsion	☐ E.coli (all qualitative)	risk group 2	Oct-25	
2010360	C.albicans O W-emulsion	☐ C.albicans (all qualitative)	risk group 2	Oct-25	
2010362	Ps.aeruginosa O W-emulsion	☐ Ps.aeruginosa (all qualitative)	risk group 2	Oct-25	
Textiles					
2010076	Antimicrobial Fabric Test textiles - AATCC 100	☐ antibacterial activity S.aureus [% reduction], antibacterial activity K.pneumoniae [% reduction] (all quantitative)		May-25	
2010078	Antibacterial Parallel Streak textiles - AATCC 147	☐ antibacterial activity S.aureus, antibacterial activity K.pneumoniae (all qualitative)		May-25	
2010080	Antibacterial Activity textiles - ISO 20743	☐ antibacterial activity S.aureus [log10 reduction], antibacterial activity K.pneumoniae [log10 reduction] (all quantitative)		May-25	
2011104	Antibacterial Activity textiles - AATCC 90	☐ antibacterial activity S.aureus [mm], antibacterial activity K.pneumoniae [mm] (all qualitative)		May-25	
2010147	Cotton (GMO)	☐ detection of screening elements P-35S, T-NOS and pat (qual.), relative amount T304-40 [%] (quant.), relative amount DAS-81910-7 [%] (quant.)		Dec-25	
tattoo ink					
2010354	Aerobic bacteria in tattoo ink	☐ aerobic total count [cfu/g] (all quantitative)	risk group 1	Oct-25	

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Art. no.	Proficiency testing type ^[A]	Parameters [*]	risk group	Period	To view pricing information:
disinfectant - NEW!					Login or register
2011307	Disinfectant bactericidal activity (EN 14561)	☐ bactericidal effect S.aureus conc. 1 [log10 cfu/ml], bactericidal effect S.aureus conc. 2 [log10 cfu/ml], bactericidal effect S.aureus conc. 3 [log10 cfu/ml], bactericidal effect Ps.aeruginosa conc. 1 [log10 cfu/ml], bactericidal effect Ps.aeruginosa conc. 2 [log10 cfu/ml], bactericidal effect Ps.aeruginosa conc. 3 [log10 cfu/ml] (all quantitative)		Jun-25	
2011308	Disinfectant levurocidal activity (EN 14562)	☐ Levurocidal effect C.albicans conc. 1 [log10 cfu/ml], Levurocidal effect C.albicans conc. 2 [log10 cfu/ml], Levurocidal effect C.albicans conc. 3 [log10 cfu/ml] (all quantitative)		Jun-25	
2011309	Wipes (4-field test) bactericidal activity (EN 16615)	☐ bactericidal effect S.aureus conc. 1 [log10 cfu/ml], bactericidal effect S.aureus conc. 2 [log10 cfu/ml], bactericidal effect Ps.aeruginosa conc. 1 [log10 cfu/ml], bactericidal effect Ps.aeruginosa conc. 2 [log10 cfu/ml] (all quantitative)		Jun-25	
2011310	Wipes (4-field test) levurocidal activity (EN 16615)	☐ Levurocidal effect C.albicans conc. 1 [log10 cfu/ml], Levurocidal effect C.albicans conc. 2 [log10 cfu/ml] (all quantitative)		Jun-25	
2011311	Disinfectant bactericidal activity (EN 17387, EN 13697)	☐ bactericidal effect S.aureus conc. 1 [log10 cfu/ml], bactericidal effect S.aureus conc. 2 [log10 cfu/ml], bactericidal effect S.aureus conc. 3 [log10 cfu/ml], bactericidal effect Ps.aeruginosa conc. 1 [log10 cfu/ml], bactericidal effect Ps.aeruginosa conc. 2 [log10 cfu/ml], bactericidal effect Ps.aeruginosa conc. 3 [log10 cfu/ml] (all quantitative)		Jun-25	
2011312	Disinfectant levurocidal activity (EN 17387, EN 13697)	☐ Levurocidal effect C.albicans conc. 1 [log10 cfu/ml], Levurocidal effect C.albicans conc. 2 [log10 cfu/ml], Levurocidal effect C.albicans conc. 3 [log10 cfu/ml] (all quantitative)		Jun-25	
disinfectant					
2010686	Disinfectant bactericidal activity (EN 13727, EN 1276)	☐ bactericidal effect S.aureus conc. 1 [log10 cfu/ml], bactericidal effect S.aureus conc. 2 [log10 cfu/ml], bactericidal effect S.aureus conc. 3 [log10 cfu/ml], bactericidal effect Ps.aeruginosa conc. 1 [log10 cfu/ml], bactericidal effect Ps.aeruginosa conc. 2 [log10 cfu/ml], bactericidal effect Ps.aeruginosa conc. 3 [log10 cfu/ml] (all quantitative)		Jun-25	
2010688	Disinfectant levurocidal activity (EN 13624, EN 1650)	☐ Levurocidal effect C.albicans conc. 1 [log10 cfu/ml], Levurocidal effect C.albicans conc. 2 [log10 cfu/ml], Levurocidal effect C.albicans conc. 3 [log10 cfu/ml] (all quantitative)		Jun-25	
2010690	Disinfectant mycobactericidal activity (EN 14348)	☐ mycobactericidal effect M.terrae conc. 1 [log10 cfu/ml], mycobactericidal effect M.terrae conc. 2 [log10 cfu/ml], mycobactericidal effect M.terrae conc. 3 [log10 cfu/ml] (all quantitative)		Jun-25	
2010692	Disinfectant sporocidal activity (EN 17126)	☐ sporocidal activity B.subtilis [log10 pfu/ml], sporocidal activity B.cereus [log10 pfu/ml] (all quantitative)		Jun-25	
2010694	Disinfectant virucidal activity (EN 14476)	☐ virucidal activity (Vacciniavirus) [log10 pfu/ml] (all quantitative)		Jun-25	
toys - NEW!					
2011302	Salmonella spp. toys containing aqueous media	☐ Salmonella spp. (all qualitative)	risk group 2	Jul-25	
2011303	Enterobacteriaceae toys containing aqueous media	☐ Enterobacteriaceae [cfu/g] (all quantitative)	risk group 1	Jul-25	

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Art. no.	Proficiency testing type ^[A]	Parameters ^[*]	risk group	Period	To view pricing information:
Other building materials					Login or register
2010682	moulds building materials (surface contact sample)	☐ moulds [cfu/sample]	risk group 2	Apr-25	
2010684	moulds building materials (material sample)	☐ moulds qualitative [cfu/g]	risk group 2	Apr-25	
Plastics - surfaces					
2010623	Antibacterial activity plastics - ISO 22196	☐ antibacterial activity S.aureus [log10 reduction], antibacterial activity E.coli [log10 reduction]		May-25	

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Art. no.	Proficiency testing type ^[A]	Parameters ^[*]	risk group	Period	To view pricing information:
medical devices - NEW!					Login or register
2011286	Medical devices - in vitro skin irritation (ISO 10993-23)	☐ skin irritation (all qualitative)		Oct-25	
2011287	Medical devices - pyrogenic monocyte activation test (Ph. EP 2.6.30)	☐ monocyte activation, IL-6 (all qualitative)		Nov-25	
2011288	Medical devices - in vitro skin sensitisation (OECD 442D, KeratinoSens)	☐ skin sensitisation (all qualitative)		Dec-25	
2011289	Medical devices - in vitro skin sensitisation (OECD 442E, h-CLAT)	☐ skin sensitisation, CD86, CD54 (all qualitative)		Dec-25	
2011290	Medical devices - in vitro eye irritation (OECD492b)	☐ in vitro eye irritation (all qualitative)		Sep-25	
2011291	Medical devices - detection of endotoxins (ISO 11737-3)	☐ endotoxins (all qualitative)		Oct-25	
2011292	Sterility testing medical devices (Ph. Eur. 2.6.1)	☐ aerobic microbial load (all qualitative)	risk group 1	Oct-25	
2011293	Microbiological analysis of water from dental units 1	☐ aerobic total count 36°C (all quantitative)	risk group 1	Oct-25	
2011294	Microbiological analysis of water from dental units 2	☐ Ps.aeruginosa (all quantitative)	risk group 2	Oct-25	
2011295	Microbiological analysis of water from dental units 3	☐ Legionella spp. plating (original sample), Legionella spp. membrane filtration (with acid treatment) (all quantitative)	risk group 2	Oct-25	
2011296	Microbiological analysis of dialysis water 1	☐ Aerobic total count 36 °C, Aerobic total count 20 °C (all quantitative)	risk group 1	Oct-25	
2011297	Microbiological analysis of dialysis water 2	☐ Ps. aeruginosa (all quantitative)	risk group 2	Oct-25	
2011298	Microbiological analysis of dialysis water 3	☐ E.coli, Coliforms (all quantitative)	risk group 1	Oct-25	
medical devices					
2010696	Testing of sterilization of medical devices 1 (ISO 11737-1)	☐ aerobic total count [cfu/product] (all quantitative)	risk group 1	Jun-25	
2010964	Testing of sterilization of medical devices 2 (ISO 11737-1)	☐ yeasts [cfu/product] (all quantitative)	risk group 1	Jun-25	
2010966	Testing of sterilization of medical devices 3 (ISO 11737-1)	☐ moulds [cfu/product] (all quantitative)	risk group 1	Jun-25	
2010968	Testing of sterilization of medical devices 4 (ISO 11737-1)	☐ aerobic spores [cfu/product] (all quantitative)	risk group 1	Jun-25	
2011171	Testing of sterilization of medical devices 5 (ISO 11737-1)	☐ anaerobic spores [cfu/product] (all quantitative)	risk group 2	Jun-25	
2010281	Tests for in vitro cytotoxicity (ISO 10993-5)	☐ in vitro cytotoxicity qualitative (all qualitative)		Nov-25	
2010283	Microbial barrier testing of packaging materials	☐ microbial barrier (all qualitative)	risk group 1	Nov-25	
2010657	Identification of microorganisms using MALDI-ToF	☐ identification of microorganism MALDI-ToF (all qualitative)	risk group 2	Nov-25	
2010567	Microbiological analysis of endoscopes	☐ aerobic total count [cfu/endoscope channel] (quant.), identification of germs (qual.)	risk group 2	Oct-25	
2010961	Medical devices - protein residues	☐ protein [µg]§2§		Sep-25	

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Drinking water					Login or register
2010660	Ps. Aeruginosa drinking water	☐ Ps.aeruginosa [cfu/100ml] (all quantitative)	risk group 2	Jul-25	
2010658	Enterococcus drinking water	☐ Enterococcus [cfu/100ml] (all quantitative)	risk group 1-2	Apr-25	
2010656	Aerobic total count drinking water	☐ aerobic total count 36°C [KbE/ml], aerobic total count 22°C [KbE/ml] (all quantitative)	risk group 1	Apr-25	
2010654	E.coli, Coliforme bacteria drinking water	☐ E.coli [cfu/100ml], Coliforms [cfu/100ml] (all quantitative)	risk group 1	Apr-25	
2010114	Legionella spp. drinking water	☐ Legionella spp. plating (original sample) [cfu/100ml], Legionella spp. membrane filtration (with acid treatment) [cfu/100ml] (all quantitative)	risk group 2	Sep-25	
Surface- and waste water (bath water)					
2010670	E.coli, Coliforme bacteria surface- and waste water	☐ E.coli [cfu/100ml], Coliforms [cfu/100ml] (all quantitative)	risk group 1	Apr-25	
2010672	Enterococcus surface- and waste water (bath water)	☐ Enterococcus [cfu/100ml] (all quantitative)	risk group 1-2	Apr-25	
Recooling water					
2010958	Legionella recooling water	☐ Legionella spp. membrane filtration (after heat treatment) [cfu/100ml], Legionella spp. membrane filtration (with acid treatment) [cfu/100ml], Legionella spp. plating (original sample) [cfu/100ml], Legionella spp. plating (after heat treatment) [cfu/100ml], Legionella spp. plating (with acid treatment) [cfu/100ml] (all quantitative)	risk group 2	Sep-25	
2010960	Pseudomonas aeruginosa recooling water	☐ Ps.aeruginosa [cfu/100ml] (all quantitative)	risk group 2	Jul-25	
2010962	Total count recooling water	☐ aerobic total count 36°C [cfu/ml], aerobic total count 22°C [cfu/ml] (all quantitative)	risk group 2	Jul-25	
Indoor air - NEW!					
2011301	Identification moulds in indoor air	☐ identification of moulds (all qualitative)	risk group 1	Jul-25	
Indoor air					
2010954	Enumeration moulds indoor air	☐ moulds [cfu/filter] (all quantitative)	risk group 1	Jul-25	
Biodegradation					
2011136	CO2 evolution test (ISO 9439, OECD 301B)	☐ CO2 [mg] (all quantitative)		Sep-25	
2011137	Zahn-Wellens, EMPA test (ISO 9888, OECD 302B)	☐ Final degree of degradation [%], Biodegradation t = 3 h [%], Biodegradation t = 1 d [%], Biodegradation t = 3 d [%], Biodegradation t = 7 d [%], Biodegradation t = 10 d [%], Biodegradation t = 14 d [%], Biodegradation t = 17 d [%], Biodegradation t = 23 d [%], Biodegradation t = 28 d [%] (all quantitative)		Sep-25	
2011138	Plastic materials - aerobic biodegradability (ISO 14855-2, ASTM D5338-15)	☐ Biodegradation via CO2 [%] (all quantitative)		Oct-25	
2011139	Plastic materials - anaerobic biodegradability (ASTM D5511)	☐ Biodegradation via CO2 and CH4 development [%] (all quantitative)		Oct-25	

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