

Proficiency Tests 2026: Registration Form

Akkreditierung / Accreditation

akkreditiert nach / accredited according to: ISO/IEC 17043



Die Akkreditierung gilt nur für mit Hinweis gekennzeichnete Eignungsprüfungs-Programme des in der Urkundenanlage genannten Umfangs.

The accreditation is valid only for proficiency test programs marked with a note according to the scope of the annex to the certificate of accreditation

Below you will find our program of proficiency tests for 2026. You can register online via our webshop at **my DLA | participant's portal** (<https://my.dla-pt.com>) or use this PDF-form and send it by email.

Get 5 % discount per ≥ 10 registrations until 31th of January 2026 for PTs placed in a collective order*

* Once the conditions for the discount are reached,
5% will also be applied on all further registrations during 2026

1. Allergens - Elicitors of Allergies and Intolerance Reactions - Accredited Programs -

Register	Art.-No. (Lot-No.)	Proficiency Test (PT) 2026	Parameters in Matrix	Shipping	Price
<p>Allergen-PTs (qualitative / quantitative with z-scores and recovery rates) - Accredited Programs -</p> <p>The PROCESS of PT rounds ptAL01 - 09 + 13:</p> <p>Two Samples (25g each) with the Allergens in a Food Matrix (Samples A + B), as cheese, pastry, cocoa spread or boiled sausage are provided for qualitative and quantitative determination. One of these samples contains the spiked or incurred allergen(s). Incurred allergens were added at the same time as the other food matrix ingredients and processed in the matrix (e.g. baked or cooked).</p> <p>The third sample, the "Spiking Level Sample" (Sample SP) (15g) contains the same allergens in potato powder, a simple matrix without interfering compounds and without further processing in similar amounts (at the „spiking level“).</p> <p>The evaluation of results will be qualitative and quantitative. Quantitative statistics with z-scores will be done with the target values from the consensus values of participants' results (≥ 5 results) and from the known gravimetrically spiked values.</p> <p>Recovery rates and recovery z-scores are calculated for every single quantitative result of the "positive"-samples and the "Spiking Level Samples", regardless which method was applied. By comparing the recovery rates in tabular form, the influence of the food matrix and processing on the performance of the analytical method can be directly seen.</p> <p>Any suitable method can be applied for analysis, in particular ELISA, LFD, PCR and LC-MS.</p>					

Register	Art.-No. (Lot-No.)	Proficiency Test (PT) 2026	Parameters in Matrix	Shipping	Price
<input type="checkbox"/>	ptAL01 (Lot26)	Allergens I: Crustaceae, Egg and Egg-Lysozyme (as Preservative) and Pistachio in Spicy Cheddar-Cheese-Powder [Samples A + B] with "Spiking Level Sample" [SP] (2 different Food Matrix Samples and 1 Simple Matrix Sample) [ACCREDITED]	spiked (A or B) + spiked (SP)	January 2026-01-21	380 €
<input type="checkbox"/>	ptAL02 (Lot26)	Allergens II: Gluten (Rye, <i>Secale cereale</i>), Lupin and Sesame in „gluten-free“ Tortilla Chips (baked) [Samples A + B] with "Spiking Level Sample" [SP] (2 different Food Matrix Samples and 1 Simple Matrix Sample) [ACCREDITED]	[incurred] (A or B) + spiked (SP)	February 2026-02-11	360 €
<input type="checkbox"/>	ptAL03 (Lot26)	Allergens III: Gluten (Spelt Wheat, <i>Triticum spelta</i>) and Milk (β-Lactoglobulin, Casein) in Infant Food (Soy Formula) [Samples A + B] with "Spiking Level Sample" [SP] (2 different Food Matrix Samples and 1 Simple Matrix Sample) [ACCREDITED]	spiked (A or B) + spiked (SP)	March 2026-03-11	360 €
<input type="checkbox"/>	ptAL04 (Lot26)	Allergens IV: Celery, Mustard, Pine Nut and Sesame in Boiled Sausage [Samples A + B] with "Spiking Level Sample" [SP] (2 different Food Matrix Samples and 1 Simple Matrix Sample) [ACCREDITED]	[incurred] (A or B) + spiked (SP)	April 2026-04-08	380 €
<input type="checkbox"/>	ptAL05 (Lot26)	Allergens V: Gluten (Wheat), Hazelnut and Walnut in Cocoa Biscuit (baked) [Samples A + B] with "Spiking Level Sample" [SP] (2 different Food Matrix Samples and 1 Simple Matrix Sample) [ACCREDITED]	[incurred] (A or B) + spiked (SP)	August 2026-08-12	360 €
<input type="checkbox"/>	ptAL06 (Lot26)	Allergens VI: Almond, Milk and Peanut in Vegan Cocoa Spread [Samples A + B] with "Spiking Level Sample" [SP] (2 different Food Matrix Samples and 1 Simple Matrix Sample) [ACCREDITED]	[incurred] (A or B) + spiked (SP)	September 2026-09-09	360 €
<input type="checkbox"/>	ptAL07 (Lot26)	Allergens VII: Cashew, Coconut, Fish and Molluscs in Noodle Soup Powder [Samples A + B] with "Spiking Level Sample" [SP] (2 different Food Matrix Samples and 1 Simple Matrix Sample) [ACCREDITED]	spiked (A or B) + spiked (SP)	October 2026-10-07	380 €
<input type="checkbox"/>	ptAL08 (Lot26)	Allergens VIII: Almond, Brazil Nut, Macadamia Nut and Pecan in Cereal Muesli [Samples A + B] with "Spiking Level Sample" [SP] (2 different Food Matrix Samples and 1 Simple Matrix Sample) [ACCREDITED]	spiked (A or B) + spiked (SP)	October 2026-10-28	380 €
<input type="checkbox"/>	ptAL09 (Lot26)	Allergens IX: Milk (Casein) and Egg White Proteins (Albumins, Lysozyme) in Wine [Samples A + B] with "Spiking Level Sample" [SP] (2 different Food Matrix Samples and 1 Simple Matrix Sample) [ACCREDITED]	spiked (A or B) + spiked (SP)	November 2026-11-11 (4 weeks analysis time)	360 €
<input type="checkbox"/>	ptAL10 (Lot26)	Allergens X: Gluten (Barley Malt, <i>Hordeum vulgare</i>) in „gluten-free“ Beer [Samples A + B] (2 different Samples) [ACCREDITED]	[incurred] (A or B) + spiked (SP)	May 2026-05-14 (4 weeks analysis time)	345 €
<input type="checkbox"/>	ptAL11 (Lot26)	Allergens XI: Buckwheat, Gluten (Emmer Wheat, <i>Triticum dicoccon</i>) and Soya in Oat Flour and Corn Flour [Samples A + B + C + D] (4 different Samples) [ACCREDITED]	spiked (A or B + C or D)	June 2026-06-24	400 €
<input type="checkbox"/>	ptAL12 (Lot26)	Allergens XII: Gluten (Wheat), Milk and Soya in Oat Drink and Rice Drink [Samples A + B + C + D] (4 different Samples) [ACCREDITED]	[incurred] (A or B) + C or D)	September 2026-09-23 (4 weeks analysis time)	400 €

Register	Art.-No. (Lot-No.)	Proficiency Test (PT) 2026	Parameters in Matrix	Shipping	Price
<input type="checkbox"/>	ptAL13 (Lot26)	Allergens XIII: Gluten (Wheat), Insects and Soya in „gluten-free“ Protein Shake Powder [Samples A + B] with "Spiking Level Sample" [SP] (2 different Food Matrix Samples and 1 Simple Matrix Sample) [ACCREDITED]	spiked (A or B) + spiked (SP)	May 2026-05-06	360 €

Register	Art.-No. (Lot-No.)	Proficiency Test (PT) 2026	Parameters in Matrix	Shipping	Price
Allergen-Screening (qualitative and semi-quantitative) ptALS1-3: 4 Samples (20g each) with Allergens in a simple Food Matrix (rice flour) are provided. All parameters are contained in 2 of 4 samples providing 2/3 and 1/6 of the new Action Levels (VITAL 4.0, 2024), respectively. The "action level" in mg/kg is calculated from the allergen protein reference dose per 100 g food portion. The positive detection of the 2/3 action level ensures that the action level can be detected safely even when the measurement uncertainty of the applied method is about 50%. While the 1/6 action level can proof the method performance at lower levels close to the LOQ. The evaluation of results is strictly qualitative with indication of the obtained agreements with the consensus values of the participants and the spiking of samples. All gravimetrically spiked quantitative levels are given in the reports which enables a semi-quantitative estimation of results. For analysis ELISA (+ Lateral Flow), PCR and LC/MS can be applied.					
<input type="checkbox"/> ELISA <input type="checkbox"/> PCR <input type="checkbox"/> LC/MS	ptALS1 (Lot26)	Allergen-Screening I - 4 Samples semi-quantitative: Almond, Brazil Nuts, Cashew, Coconut, Hazelnut, Macadamia, Pecan, Pine Nuts, Pistachio, Walnut [ACCREDITED] (gravimetric 2/3 and 1/6 values of new „Action Levels“ for all allergens included)	spiked	April 2026-04-22	400 € ¹ 460 € ²
<input type="checkbox"/> ELISA <input type="checkbox"/> PCR <input type="checkbox"/> LC/MS	ptALS2 (Lot26)	Allergen-Screening II - 4 Samples semi-quantitative: Crustaceae, Egg, Fish, Milk, Molluscs, Mustard (yellow/white, brown and black), Soya [ACCREDITED] (gravimetric 2/3 and 1/6 values of new „Action Levels“ for all allergens included)	spiked	June 2026-06-03	400 € ¹ 460 € ²
<input type="checkbox"/> ELISA <input type="checkbox"/> PCR <input type="checkbox"/> LC/MS	ptALS3 (Lot26)	Allergen-Screening III - 4 Samples semi-quantitative: Buckwheat, Celery (Leaves / Stem, Root and Seed), Cereals containing Gluten (Wheat or Rye and Barley or Oat), Lupin, Peanut, Sesame (white and black) [ACCREDITED] (gravimetric 2/3 and 1/6 values of new „Action Levels“ for all allergens included)	spiked	August 2026-08-26	400 € ¹ 460 € ²
prices 1) participation with one method, 2) participation with 2 or 3 methods					
Allergen-Matrix Screening (qualitative and semi-quantitative) NEW: Action Levels of matrix-incurred Allergens					
<input type="checkbox"/> ELISA <input type="checkbox"/> PCR <input type="checkbox"/> LC/MS	ptALMS 3 (Lot26)	NEW: Allergen Matrix-Screening III - 4 Samples semi-quantitative: Buckwheat, Celery (Leaves / Stem, Root and Seed), Cereals containing Gluten (Wheat or Rye and Barley or Oat), Lupin, Peanut, Sesame (white and black) in Vegetable Spread (boiled) [ACCREDITED] (gravimetric 2/3 and 1/6 values of new „Action Levels“ for all allergens included)	[incurred]	November 2026-11-04	440 € ¹ 480 € ²
prices 1) participation with one method, 2) participation with 2 or 3 methods					
Other Elicitors of Allergies and Intolerance Reactions					
<input type="checkbox"/>	ptAI01 (Lot26)	Lactose + Fructose in "lactose-free" (< 100 mg/100g) and „lactose-reduced“ (> 100mg/100g and ≤ 1000mg/100g) Cookies for Children [Samples A + B] and "Spiking Level Sample" [SP] (2 different food matrix samples of 25g each, as well as 1 Simple Matrix Sample 25g) NEW Concept: 2 different Lactose Levels	spiked (A or B) + spiked (SP)	April 2026-04-29	310 €

Register	Art.-No. (Lot-No.)	Proficiency Test (PT) 2026	Parameters in Matrix	Shipping	Price
Allergen Swab Test (qualitative) - Wipe Test for Surfaces ptASW1-3: There are 2 samples of a Test Surface with Allergens offered for the detection of each allergen by means of a wipe test (swab test). The allergens to be tested were attached to one test surface, while the other test surface is "negative". The evaluation is exclusively qualitative (positive/negative) with indication of the obtained agreement with the consensus values of the participants and the spiking of the surfaces. As an analytical test method , the Lateral-Flow-Test is particularly suitable. ELISA, PCR and LC/MS can also be used. Multiple sets of results can be submitted for different methods. Please note: When different (extraction) methods are applied, further sample sets are required. Double sample material can be ordered.					
<input type="checkbox"/>	ptASW1 (Lot26)	Allergen Swab Test I: Gluten (Wheat), Milk (β-Lactoglobulin, Casein), Peanut and Walnut (2 Test Surfaces per Allergen, qualitative)	spiked	February 2026-02-04	385 €
<input type="checkbox"/>	ptASW2 (Lot26)	Allergen Swab Test II: Crustaceae, Egg, Fish and Soya (2 Test Surfaces per Allergen, qualitative)	spiked	June 2026-06-17	385 €
<input type="checkbox"/>	ptASW3 (Lot26)	Allergen Swab Test III: Almond, Celery, Hazelnut and Sesame (2 Test Surfaces per Allergen, qualitative)	spiked	September 2026-09-16	385 €
Allergen Rinsing Water Test (qualitative + quantitative) ptARW: 3 washing solutions with different allergen contents are offered.					
<input type="checkbox"/>	ptARW1 (Lot26)	Allergen Rinsing Water Test I: Egg, Gluten (Wheat), Milk (Casein), Mustard and Peanut (3 test solutions with decreasing concentrations, qualitative + quantitative)	spiked	February 2026-02-18 (4 weeks analysis time)	400 €


Register	Art.-No. (Lot-No.)	Proficiency Test (PT) 2026	Shipping	Price
Single Proficiency Test (SPT) Program of all DLA Allergen Response PTs and Action Level PTs <i>These SPTs are especially suitable for method validation and verification!</i>				
<p>By means of a Single Proficiency Test it is possible to participate individually and flexibly at any time, even outside the regular PT program, in a proficiency test format for a single participant laboratory. The target values (assigned values) of the SPT test material are determined on the basis of known reference values from previous PTs / inter laboratory tests, contents of spiked analytes (reference standard) or by reference laboratories.</p>				
Allergen-Response SPT of processed allergenic ingredients				
<i>sptALR1-10: 5 Samples (20g each) of a differently processed Allergen are provided for qualitative and quantitative determination, a simple Carrier Matrix as well as a „Blank Sample“ (Carrier Matrix). The individual processed ingredients of the samples are mixed gravimetrically by DLA each from 4 industrially manufactured products. The analytical methods are optional.</i>				
<input type="checkbox"/>	sptALR1 (Lot26)	Response SPT Almond: Processed samples Almond (not roasted), Almond (roasted), Marzipan, Almond Spread and Almond Milk in potato powder matrix (levels: 25 - 150 mg/kg)	start on demand	425 €
<input type="checkbox"/>	sptALR2 (Lot26)	Response SPT Celery: Processed samples Celery Seeds (ground), Celery Leaves (ground), Celery Root (ground), Celery Seed Vegetarian Spread (heated) and in Spice Crackers (baked) in potato powder matrix (levels: 25 - 150 mg/kg)	start on demand	425 €
<input type="checkbox"/>	sptALR3 (Lot26)	Response SPT Egg: Processed samples Liquid Egg (pasteurized), Egg (boiled), Whole Egg Powder, Egg Pasta and Egg Pastry in potato powder matrix (levels: 25 - 150 mg/kg)	start on demand	425 €
<input type="checkbox"/>	sptALR4 (Lot26)	Response SPT Gluten: Processed samples Wheat Flour, Bread, Noodles (Durum Wheat), Bulgur (pre-cooked Wheat) and Seitan (Gluten Protein) in potato powder matrix (levels: 25 – 150 mg/kg)	start on demand	425 €
<input type="checkbox"/>	sptALR5 (Lot26)	Response SPT Hazelnut: Processed samples Hazelnut (not roasted), Nut Butter (roasted), Nut Spread with Cocoa, Nut Nougat and Nut Crocant in potato powder matrix (levels: 25 - 150 mg/kg)	start on demand	425 €
<input type="checkbox"/>	sptALR6 (Lot26)	Response SPT Milk: Processed samples Milk, Whey, Yoghurt, Curd Cheese and Cream in potato powder matrix (levels: 25 - 150 mg/kg)	start on demand	425 €
<input type="checkbox"/>	sptALR7 (Lot26)	Response SPT Mustard: Processed samples Mustard flour (<i>Sinapis alba</i>), table mustard (<i>Sinapis alba</i>), Dijon mustard (<i>Brassica</i> spp), vegetarian spread (heated) and spice cracker (baked) in potato powder matrix (levels: 25 - 150 mg/kg)	start on demand	425 €
<input type="checkbox"/>	sptALR8 (Lot26)	Response SPT Peanut: Processed samples Peanut (unroasted), Peanut (roasted), Peanut Butter, Peanut Paste and Extrudate (Peanut-Flips) in potato powder matrix (levels: 25 - 150 mg/kg)	start on demand	425 €
<input type="checkbox"/>	sptALR9 (Lot26)	Response SPT Sesame: Processed samples white sesame (ground), black sesame (ground), sesame paste (Tahini), vegetarian spread (heated) and spice cracker (baked) in potato powder matrix (levels: 25 - 150 mg/kg)	start on demand	425 €
<input type="checkbox"/>	sptALR10 (Lot26)	Response SPT Soya: Processed samples Soya Flour, Soya Isolate, Soya Granulate, Soya Milk and Tofu in potato powder matrix (levels: 50 - 150 mg/kg)	start on demand	425 €

Register	Art.-No. (Lot-No.)	Proficiency Test (PT) 2026	Shipping	Price
Action Level Matrix- ALM Verification <i>sptALM1-11: A kind of Calibration Set of 5 Samples (20g each) of an Allergen in a Specific Matrix is provided for qualitative determination as well as a „Blank Sample“ (Matrix). The allergen levels of the calibration row range from 1/10 to at least twice the Action Level 1 (VITAL concept 3.0) and judgment value of the German Commission ALTS/ALS. Valuation of PT-results is qualitative in Scores of 1-5 (Score 3 = Action Level successfully identified). Quantitative results will be reported for information. The analytical methods are optional.</i>				
<input type="checkbox"/>	sptALM1 (Lot26)	ALM-Verification SPT Almond: 5 Samples containing Almonds in Cookies Matrix (baked) (levels: 2,0 / 10 / 20 / 50 / 100 mg/kg), Allergenic Material: mixture of 18 almond products (USA, Europe, Australia, Middle East)	start on demand	425 €
<input type="checkbox"/>	sptALM2 (Lot26)	ALM-Verification SPT Celery: 5 Samples containing Celery Seed in Spice Mixture (powder) (levels: 1,0 / 5 / 10 / 25 / 50 mg/kg), allergenic material: mixture of at least 4 sources of celery	start on demand	425 €
<input type="checkbox"/>	sptALM3 (Lot26)	ALM-Verification SPT Egg: 5 Samples containing Whole Egg Powder in Cookies Matrix (baked) (levels: 0,1 / 0,5 / 1,0 / 5,0 / 15 mg/kg), Allergenic Material: mixture of 6 egg products (Europe)	start on demand	425 €
<input type="checkbox"/>	sptALM4 (Lot26)	ALM-Verification SPT Gluten: 5 Samples containing Wheat Flour in "gluten-free" Cocoa Biscuits (baked) (levels: 2,0 / 10 / 20 / 50 / 100 mg/kg), Allergenic Material: mixture of 21 wheat flours (Europe, Asia, USA)	start on demand	425 €
<input type="checkbox"/>	sptALM5 (Lot26)	ALM-Verification SPT Gluten: 5 Samples containing Wheat Flour in Maize-Chips-Matrix (baked) (levels: 2,0 / 10 / 20 / 50 / 100 mg/kg), Allergenic Material: mixture of 21 wheat flours (Europe, Asia, USA)	start on demand	425 €
<input type="checkbox"/>	sptALM6 (Lot26)	ALM-Verification SPT Hazelnut: 5 Samples containing roasted Hazelnut in Chocolate-Matrix (levels: 0,50 / 2,5 / 5,0 / 12,5 / 25 mg/kg), Allergenic Material: mixture of 10 hazelnut products (Europe)	start on demand	425 €
<input type="checkbox"/>	sptALM7 (Lot26)	ALM-Verification SPT Milk: 5 Samples containing Milk Powder in Cereal Pap-Matrix (powder) (levels: 0,25 / 1,25 / 2,5 / 12,5 / 25 mg/kg), Allergenic Material: mixture of 9 milk products (Europe, USA)	start on demand	425 €
<input type="checkbox"/>	sptALM8 (Lot26)	ALM-Verification SPT Mustard: 5 Samples containing mustard (<i>Sinapis alba</i>) in Spice Mixture (levels: 0,50 / 2,5 / 5,0 / 12,5 / 25 mg/kg), Allergenic Material: mixture of 9 mustard seed products (Europe, Asia)	start on demand	425 €
<input type="checkbox"/>	sptALM9 (Lot26)	ALM-Verification SPT Peanut: 5 Samples containing roasted Peanuts in Chocolate-Matrix (levels: 0,50 / 2,5 / 5,0 / 12,5 / 25 mg/kg), Allergenic Material: mixture of 18 peanut products (USA, Asia, Africa, South America)	out of stock	-
<input type="checkbox"/>	sptALM10 (Lot26)	ALM-Verification SPT Peanut: 5 Samples containing roasted Peanuts in Cookie-Matrix (baked) (levels: 0,50 / 2,5 / 5,0 / 12,5 / 25 mg/kg), Allergenic Material: mixture of 18 peanut products (USA, Asia, Africa, South America)	start on demand	425 €
<input type="checkbox"/>	sptALM11 (Lot26)	ALM-Verification SPT Sesame: 5 Samples containing white sesame in Spice Cracker Matrix (baked) (levels: 1,0 / 5,0 / 10 / 25 / 50 mg/kg), Allergenic Material: mixture of 10 sesame seed products (Asia, South America, Africa)	start on demand	425 €

2. Mycotoxins

Register	Art.-No. (Lot-No.)	Proficiency Test (PT) 2026	Parameters in Matrix	Shipping	Price
All Mycotoxin-PTs (qualitative + quantitative) - Accredited Programs - <ul style="list-style-type: none"> ▶ 2 different samples with "positive" or "negative" contents ▶ qualitative evaluation: agreement pos/neg. in relation to EU Maximum Levels (Regulation EU/2023/915) ▶ quantitative evaluation by z-scores 					
<input type="checkbox"/> up to 3) ¹ <input type="checkbox"/> up to 5) ²	ptMYS1 (Lot26)	Mycotoxin-Screening: Aflatoxins, Deoxynivalenol, Fumon- isins, Ochratoxin A and Zearalenone in Breakfast Cereals (2 different samples 100g ¹ or 200g ² each) [ACCREDITED]	natural con- taminated	May 2026-05-20	380 € ¹ 480 € ²
1) Determination of up to 3 Parameters, 2) Determination of up to 5 Parameters					

3. Potentially toxic Compounds, Contaminants and Residues

Register	Art.-No. (Lot-No.)	Proficiency Test (PT) 2026	Parameters in Matrix	Shipping	Price
<input type="checkbox"/>	ptTX01 (Lot26)	Coumarin in Speculoos Spice Mixture with Cinnamon Powder (2 samples 50g each)	natural content	November 2026-11-26	318 €
Single Proficiency Tests (SPTs) <p>By means of a Single Proficiency Test it is possible to participate individually and flexibly at any time, even outside the regular PT program, in a proficiency test format for a single participant laboratory. The target values (assigned values) of the SPT test material are determined on the basis of known reference values from previous PTs / inter laboratory tests, contents of spiked analytes (reference standard) or by reference laboratories.</p>					
<input type="checkbox"/>	sptRE01 (Lot26)	Sum of Ethylene oxide / 2-Chloroethanol (expressed as ethyl- ene oxide) in Sesame (2 samples 30g each)	natural con- taminated	start on demand	400 €
<input type="checkbox"/>	sptRE02 (Lot26)	Sum of Ethylene oxide / 2-Chloroethanol (expressed as ethyl- ene oxide) in Spice Mixture (2 samples 30g each)	natural con- taminated	start on demand	400 €
<input type="checkbox"/>	sptRE04 (Lot26)	Hydrogen Cyanide / Hydrogen Cyanic Acid in Almond Flour (2 samples 20g each)	natural con- taminated	start on demand 	400 €

4. Genetically modified Organisms

Register	Art.-No. (Lot-No.)	Proficiency Test (PT) 2026	Parameters in Matrix	Shipping	Price
GMO-Screening I and II (qualitative) ptGMS1 + ptGMS2: 4 samples (10g each) with GMO-screening sequences / "markers" (e.g. promoter- and terminator sequences, herbicide or insect resistance genes) and GMO events in different matrices (flour and semolina mixtures) are provided. All mentioned parameters are contained in at least one of the four samples. <i>The evaluation of results is strictly qualitative with indication of the obtained agreements with the consensus values of the participants and the spiking of samples. All gravimetrically spiked quantitative levels are given in the reports for further information.</i> <i>For analysis PCR, Real Time PCR, ELISA (+ Lateral Flow) can be applied.</i> Multiple sets of results can be submitted for different methods.					
<input type="checkbox"/>	ptGMS1 (Lot26)	GMO-Screening I (qualitative): 4 Samples with positive and negative amounts of p-35S, t-NOS, p-FMV, PAT, BAR, Cry1Ab/Ac / Maize + GMO-Maize (Bt11 and Bt176) and Soya + GMO-Soya (RR GTS 40-3-2, RR2 MON89788) in different matrices (Flour and Semolina mixtures) (4 different samples 10g each)	natural contaminated / spiked	April 2026-04-15	390 €
<input type="checkbox"/>	ptGMS2 (Lot26)	GMO-Screening II (qualitative): 4 Samples with positive and negative amounts of AgroBorder I and II, CTP2:CP4 EPSPS, nptII, PAT / p-CsVMV-pat / synPAT / Potato + GMO-Potato Amflora (EH92-527-1), Rape Seed + GMO-Rape Seed / Canola (MON88302), Sugar Beet + GMO-Sugar Beet (H7-1) and Cotton + GMO-Cotton (DAS-81910-7) in different matrices (Flour and Semolina mixtures) (4 different samples 10g each) NEW Parameter: GMO Cotton	natural contaminated / spiked	September 2026-09-16	390 €
<input type="checkbox"/>	ptGMO1 (Lot26)	GMO-Determination in Soya Flour (qualitative + quantitative): 2 Samples with positive and negative amounts of CTP2:CP4EPSPS, p35S, p-FMV, t-NOS / Soya + GMO-Soya (SYHTOH2, MON87705 and DAS-44406-6) (2 different samples 10g each)	spiked	June 2026-06-10	410 €
<input type="checkbox"/>	ptGMF (Lot26)	GMO-Determination in Feed (qualitative + quantitative): 2 Samples with positive and negative amounts of Soya + GMO-Soya (RR GTS 40-3-2, RR2 MON89788), Maize + GMO-Maize (MIR604) and Rape Seed + GMO-Rape Seed / Canola (GT73) (2 different samples 10g each with mixed matrices: Flours / Granula / Extraction Grists / Pellets)	natural contaminated / spiked	August 2026-08-12	420 €

5. Nutrients, Additives and Authenticity

Register	Art.-No. (Lot-No.)	Proficiency Test (PT) 2026	Parameters in Matrix	Shipping	Price
<input type="checkbox"/>	ptAU06 (Lot26)	Methylcafestol, Kahweol and Cafestol in 3 Coffee Blends with different ratios of Arabica and Robusta Coffee (3 different samples 20g each)	natural content	May 2026-05-27	340 €
<input type="checkbox"/>	ptAU11 (Lot26)	Vegan Compliance Check (according to e.g. the international V-Label guidelines for unintended traces) – 2 Samples qualitative (with known contents): Animal Ingredients in Vegan Chocolate Cake Baking Mixture negative sample (< 0.1%) and positive sample with at least two animal components (> 0.1%) (e.g. Vertebrates DNA, Egg Protein / Chicken DNA, Fish Protein / DNA, Meat or Gelatine Protein / DNA, Milk Protein / DNA from Cow, Goat or Sheep) (2 different samples of 50g each) All available results (from DNA-based as well as protein-based methods) should be considered to assess whether the final decision for the samples is “vegan compliant” or not (animal ingredients < 0,1% or > 0,1%). Additionally, a qualitative evaluation is done for all available parameters separately for the following groups of methods: protein-based methods (e.g. ELISA, IEF, MALDI-TOF) and DNA-based methods (e.g. PCR-techniques, NGS, Microarrays).	spiked	October 2026-10-07	360 €

Register	Art.-No. (Lot-No.)	Proficiency Test (PT) 2026	Parameters in Matrix	Shipping	Price
Animal Species-Screening (qualitative)					
<i>ptAUS1-4: 3-4 Samples or 6 Samples (ptAUS4) with portions of Animal Origin (meat, milk, fish, crustacean or mollusc products) are provided. The evaluation of results is strictly qualitative with indication of the obtained agreements with the consensus values of the participants and the spiking of samples. The analytical methods are optional.</i>					
<input type="checkbox"/>	ptAUS1 (Lot26)	Animal Species-Screening I – 3 Samples qualitative (with known contents): Meat from Beef, Goat, Poultry (Chicken and Duck (genus: <i>anas</i> or <i>cairina</i>)), Sheep and Gelatine from Pork in Cooked Meat Product (Sausage Meat) (3 different samples 30g each) <u>NEW Parameter: Pork Gelatine</u>	[incurred]	March 2026-03-25	400 €
<input type="checkbox"/>	ptAUS2 (Lot26)	Animal Species-Screening II – 3 Samples qualitative (with known contents): Meat from Donkey, Horse, Game (Deer or Fallow Deer), Pork, Poultry (Turkey) and Gelatine from Beef in cooked Meat Product (Sausage Meat) (3 different samples 30g each) <u>NEW Parameter: Bovine Gelatine</u>	[incurred]	October 2026-10-14	400 €
<input type="checkbox"/>	ptAUS3 (Lot26)	Animal Species-Screening III – 3 Samples qualitative (with known contents): Buffalo, Cow's, Sheep's and Goat's Milk in Dairy Product (Herder Cheese / Sheep White Cheese / Feta Cheese) (freeze-dried Mixtures, 3 different samples 20g each)	[incurred]	May 2026-05-13	400 €
<input type="checkbox"/>	ptAUS4 (Lot26)	Seafood-Screening – 6 Samples qualitative (with known contents): Black halibut (<i>Reinhardtius hippoglossoides</i>), Pangasius (<i>Pangasianodon hypophthalmus</i>), Pilgrim's Scallop (<i>Pecten jacobaeus</i>, <i>Pecten maximus</i>), White Tiger Prawn (<i>Penaeus vannamei</i>), and one of the fish: Bluefin Tuna (<i>Thunnus thynnus</i>) or Bigeye Tuna (<i>Thunnus obesus</i>) (freeze-dried, 5 samples (10g each) with only one of the indicated species, 6th sample (10g) mixed sample of 2-4 species)	-	December 2026-12-02	460 €
<input type="checkbox"/>	ptAUS5 (Lot26)	Ruminants-free Feed Compliance – 2 Samples qualitative: Ruminant DNA in Compound Feed for Cattle (negative sample (< 0.1%) and positive sample with at least > 0.1% meat or bone meal from Ruminant : DNA from Ruminant in Compound Feed for Cattle <u>NEW Parameters</u>	spiked	November 2026-11-18	320 €

Customisable Single Proficiency Tests (SPTs)

for Animal Species & Seafood Species Identifications available!

By means of a **SPT** it is possible to participate individually and flexibly **at any time** (and also in a **shortened timescale**) in a proficiency test format for a single participant laboratory. The consensus values of the SPT test materials are determined on the basis of known reference values from previous PTs / inter laboratory tests, contents of spiked analytes (reference standard) or by reference laboratories. **Order on demand: Please contact us at service@dla-pt.net for more information.**

Available parameters

In the matrix Cooked Meat Product (Sausage Meat):

Beef, Pork, Turkey, Chicken, Goose, Duck (genus: *anas* or *cairina*), Horse, Donkey, Deer (*capreolus capreolus*), Sheep and Goat

in the matrices Herder Cheese / Mozzarella Cheese / Milk Powder:

e.g. Buffalo, Cow, Goat, Sheep, Camel, Horse, Donkey

in the area of seafood authentication (samples with 100% of one species and mixed samples available):

e.g. Black Halibut (*Reinhardtius hippoglossoides*), Saithe (*Pollachius virens*), Pangasius (*Pangasianodon hypophthalmus*), Black Tiger Prawn (*Penaeus monodon*), Scampi (*Nephrops norvegicus*), Bonito (*Katsuwonus pelamis*), Cod Fish (*Gadus morhua*), Rainbow Trout (*Oncorhynchus mykiss*), White Tiger Prawn (*Penaeus vannamei*), Octopus (*Octopus vulgaris*), Yellowfin Tuna (*Thunnus albacares*), Atlantic Halibut (*Hippoglossus hippoglossus*), Atlantic Salmon (*Salmo salar*), Japanese Scallop (*Mizuhopecten yessoensis*), Pilgrim's Scallop (*Pecten jacobaeus*, *Pecten maximus*), King Prawn (*Pandalus borealis*), Crab (*Cancer pagurus*)

6. Food Supplements and Dietetic Products

Register	Art.-No. (Lot-No.)	Proficiency Test (PT) 2026	Parameters in Matrix	Shipping	Price
<input type="checkbox"/>	ptSU01 (Lot26)	Food Supplement: Vitamins B1, B2, B6, B12, Biotin, Vitamin C, Folic Acid, Niacin and Pantothenic Acid in Capsule Powder (enriched / high levels; 2 samples 50g each)	enriched / high levels	February 2026-02-25	395 €
<input type="checkbox"/>	ptSU02 (Lot26)	Food Supplement: Vitamine A, E, D2, K1, β-Carotene, Coenzyme Q10 (total CoQ10, Ubiquinone, Ubiquinol) and Alpha Lipoic Acid in Capsule Powder (enriched / high levels; 2 samples 50g each)	enriched / high levels	March 2026-03-18	395 €
<input type="checkbox"/>	ptSU03 (Lot26)	Food Supplement: B, Ca, Cr, Cu, Fe, K, Mg, Mn, Mo, P, Se, Zn and TiO2 in Capsule Powder (enriched / high levels; 2 samples 15g each)	enriched / high levels	July 2026-07-01	395 €
<input type="checkbox"/>	ptSU06 (Lot26)	Dietetic Product: Vitamins B1, B2, B6, B12, Biotin, Vitamin C, Folic Acid, Niacin and Pantothenic Acid in Meal Replacement (enriched / low levels; 2 samples 50g each)	enriched / low levels	October 2026-10-21	395 €
<input type="checkbox"/>	ptSU07 (Lot26)	Dietetic Product: Vitamine A, E, D3, K1 and β-Carotene in Meal Replacement (enriched / low levels; 2 samples 50g each)	enriched / low levels	December 2026-12-09	395 €
<input type="checkbox"/>	ptSU08 (Lot26)	Minerals, Trace Elements and Heavy Metals in Fish Powder, 20 Elements incl. As, Cd, Hg, Pb and U (Uranium) (2 samples, 15g each)	natural / spiked	September 2026-09-23	410 €

Register	Art.-No. (Lot-No.)	Proficiency Test (PT) 2026	Shipping	Price
<input type="checkbox"/>	<i>Please indicate!</i>	Double Sample Material available! <i>You can now order twice the sample quantity for all our PTs. Please enter the requested DLA-No. below:</i>	<i>with PT shipment</i>	<i>90 € per PT</i>

After the evaluation report is finished our PT materials are usually available as **Reference Material!**
Reference Material can be ordered at our webshop at my DLA | participant's portal (<https://my.dla-pt.com/products>)

*More parameter/matrices are available in **Single-Proficiency Tests!**
See also our SPT programme on our website*

All prizes plus tax and plus shipping costs.
Our general terms and conditions apply, see at www.dla-lvu.de

Shipment currently: € 12,50 in Germany, € 30 into EU-Countries and Europe, € 60 - 80 North Amerika,
approx. € 80 other countries (for example in South America and Asia)

All prices are provisional and subject to change.

Please note: there can be a handling charge of approx. € 30,00 for payments from non-EU countries.
Additional costs may be charged for cold shipping,
if temperature-sensitive samples are sent to countries with high temperatures.



Cold shipping required: Additional costs of € 10 and € 20 (other countries) are charged.

Contact Information (Please send the marked form including the last page!)

In case the customer number is known the address is not required.

After receiving your registration, we will send you a registration confirmation by e-mail.

Institution / Company	<input type="text"/>
Customer number * (If known)	<input type="text"/>
VAT number	<input type="text"/>
Street / Post Box	<input type="text"/>
Code City Country	<input type="text"/>
Order Information	<input type="text"/>
	(Please fill in your internal order information and/or how did you hear about us!)
Invoice Address (if different from above)	<input type="text"/>
Invoices via E-Mail to	<input type="text"/>
Telephone / Telefax	<input type="text"/>
E-Mail	<input type="text"/>
Contact Person	<input type="text"/>
*	(in case DLA knows your further contact details only the Customer Number is required!)
<input type="checkbox"/>	I consent to the Data Protection Policy on www.dla-lvu.de
<input type="checkbox"/>	Hereby we subscribe to the marked proficiency tests of the DLA programs 2026. Cancellation is possible free of charge up to 2 months before shipment.

Registration Form: DLA - Proficiency Tests 2026

Please send the PDF-form by email to pt@dl-lvu.de or register directly via your account at <https://my.dla-pt.com>.

Special Offer in 2026:

5% discount for booking ≥10 registrations

(valid for PT annual registrations until 31st January 2026)