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Order information: see last page

last update: 2024-07-23

NEW	new on the list
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DLA-No.	Description / Name (Matrix)	Parameter (x <sub>pt</sub> )	Sample weight	Storage temperature (or below)	Shipping temperature	valid through	in Stock	Price in € *
RM 2024-AL01 A	Allergens I: Celery, Pistachio and Milk (Casein) in Boiled Sausage	Pistachio (ELISA div. 16,4 mg/kg, methods "peak 19" 19,2 mg/kg), Total Milk Protein (ELISA div. 17,1 mg/kg); Pistachio and Milk Proteins (ELISA div. positive); Celery and Pistachio (PCR div. positive)	25 g	≤ -18°C (dry and dark)	cooled	2025-06	>10	99
RM 2024-AL01 B	Allergens I: Celery, Pistachio and Milk (Casein) in Boiled Sausage	Pistachio and Milk Proteins (ELISA div. negative); Celery and Pistachio (PCR div. negative)	25 g	≤ -18°C (dry and dark)	cooled	2025-06	>10	99
RM 2024-AL01 SP	Allergens I: Celery, Pistachio and Milk (Casein) in Potato Powder	Pistachio (ELISA div. 1,7 mg/kg), Total Milk Protein (ELISA Group 1 div. 3,49 mg/kg, Group 2 div. 11,9 mg/kg); Pistachio and Milk Proteins (ELISA div. positive); Celery and Pistachio (PCR div. positive)	15 g	+ 2-10°C (dry and dark)	ambient	2025-06	>10	99
RM 2024-AL02 A	Allergens II: Lupin, Egg and Wheat (Gluten) in „gluten-free“ Bread Baking Mix	Lupine and Wheat Gluten / Wheat (ELISA/PCR div. negative), Egg (ELISA div. negative)	25 g	+ 2-10°C (dry and dark)	ambient	2025-04	>10	99
RM 2024-AL02 B	Allergens II: Lupin, Egg and Wheat (Gluten) in „gluten-free“ Bread Baking Mix	Lupine and Wheat (PCR div. positive), Lupine (ELISA div. 21,3 mg/kg), Egg as whole egg powder (ELISA div. 20,7 mg/kg, method RS-F 19,3 mg/kg), Wheat Gluten (ELISA div. 30,3 mg/kg, method RS 31,1 mg/kg)	25 g	+ 2-10°C (dry and dark)	ambient	2025-04	>10	99
RM 2024-AL02 SP	Allergens II: Lupin, Egg and Wheat (Gluten) in Potato Powder	Lupine and Wheat (PCR div. positive), Lupine (ELISA div. 29,1 mg/kg), Egg as whole egg powder (ELISA div. 23,7 mg/kg, method RS-F 20,9 mg/kg), Wheat Gluten (ELISA div. 32,9 mg/kg, method RS 32,9 mg/kg)	15 g	+ 2-10°C (dry and dark)	ambient	2025-04	>10	99
RM 2024-AL03 A	Allergens III:β-Lactoglobulin, Casein, Gluten and Soya in hypoallergenic Infant Food with hydrolyzed Milk Protein	Casein, Gluten, Soya Protein (ELISA div. negative) (possible positive reactions to whey proteins); Soya (PCR div. negative)	25 g	+ 2-10°C (dry and dark)	ambient	2025-05	>10	99
RM 2024-AL03 B	Allergens III:β-Lactoglobulin, Casein, Gluten and Soya in hypoallergenic Infant Food with hydrolyzed Milk Protein	β-Lactoglobulin, Casein, Milk Proteins, Gluten, Soya (ELISA div. positive); Gluten (ELISA div. 33,5 mg/kg, method RS 34,0 mg/kg), Soya Protein (method MI-II/RS-F 14,1 mg/kg, method RS-F 14,5 mg/kg), Soya (PCR div. positive)	25 g	+ 2-10°C (dry and dark)	ambient	2025-05	>10	99
RM 2024-AL03 SP	Allergens III:β-Lactoglobulin, Casein, Gluten and Soya in Potato Powder	β-Lactoglobulin, Casein, Milk Proteins, Gluten, Soya Protein (ELISA div. positive); Casein (ELISA div. 40,3 mg/kg); Gluten (ELISA div. 35,3 mg/kg, method RS 33,1 mg/kg), Soya Protein (ELISA div. 16,0 mg/kg, STI specific methods 2,70 mg/kg, method RS-F 17,8 mg/kg), Soya (PCR div. positive)	15 g	+ 2-10°C (dry and dark)	ambient	2025-05	>10	99
RM 2024-AL04 A	Allergens IV: Celery, Mustard and Sesame in Tomato Cream Soup Powder	Mustard (ELISA div. 26,3 mg/kg, method RS-F 20,5 mg/kg), Sesame (ELISA div. 17,9 mg/kg, method RS-F 38,3 mg/kg); Mustard and Sesame (ELISA div. positive); Celery, Mustard and Sesame (PCR div. positive)	25 g	+ 2-10°C (dry and dark)	ambient	2025-07	>10	99
RM 2024-AL04 B	Allergens IV: Celery, Mustard and Sesame in Tomato Cream Soup Powder	Mustard and Sesame (ELISA div. negative); Celery, Mustard and Sesame (PCR div. negative)	25 g	+ 2-10°C (dry and dark)	ambient	2025-07	>10	99
RM 2024-AL04 SP	Allergens IV: Celery, Mustard and Sesame in Potato Powder	Mustard (ELISA div. 29,9 mg/kg, method RS-F 26,4 mg/kg), Sesame (ELISA div. 22,8 mg/kg, method RS-F 44,0 mg/kg); Mustard and Sesame (ELISA div. positive); Celery, Mustard and Sesame (PCR div. positive)	15 g	+ 2-10°C (dry and dark)	ambient	2025-07	>10	99
RM 2024-ALS1 Set	Allergen-Screening I - 4 Samples qualitative: Almond, Brazil nuts, Cashew, Coconut, Hazelnut, Macadamia, Pecan, Pine nuts, Pistachio, Walnut	Almond, Brazil nuts, Cashew, Coconut, Hazelnut, Macadamia, Pecan, Pine nuts, Pistachio, Walnut (ELISA / PCR div. positive / negative)	4 x 20 g	+ 2-10°C (dry and dark)	ambient	2025-06	>10	99
RM 2024-SU02	Food Supplement I:Vitamine A, E, D3, K1, β-Carotene, Coenzyme Q10 (Ubiquinone) and Alpha Lipoic Acid in Multivitamin Capsule Powder (enriched/ high levels)	Alpha Liponic Acid (341 mg/100g), Beta-Carotene (28,5 mg/100g), Coenzyme Q10 (Ubiquinone 599 mg/100g), Vitamin A (32500 µg/100g), Vitamin D3 (184 µg/100g), Vitamin E (316 mg/100g) and Vitamin K1 (131 µg/100g)	50 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-07	>10	99
RM 2023-AL01 A	Allergens I: Crustaceae, Milk (Casein) and Soya in Instant Soup Powder	Crustaceae (ELISA div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-04	>10	99
RM 2023-AL01 B	Allergens I: Crustaceae, Milk (Casein) and Soya in Instant Soup Powder	Soya (PCR div. positive), Crustaceae, Milk and Soya (ELISA div. positive), Crustaceae Protein (ELISA div. 4,47 mg/kg), Milk Protein (ELISA div. 6,14 mg/kg), Soya Protein (ELISA div. 4,98 mg/kg, method RS-F 5,70 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-04	>10	99
RM 2023-AL01 SP	Allergens I: Crustaceae, Milk (Casein) and Soya in Potato Powder	Crustaceae Protein (ELISA div. 5,02 mg/kg), Milk Protein (ELISA div. 6,82 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-04	>10	99
RM 2023-AL02 A	Allergens II: Lupine, Black Sesame and Wheat (Gluten) in "gluten-free" Rice Cracker (baked)	Lupine, Sesame and Wheat (ELISA/PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-05	>10	99

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RM 2023-AL02 B	Allergens II: Lupine, Black Sesame and Wheat (Gluten) in "gluten-free" Rice Cracker (baked)	Lupine, Sesame and Wheat (ELISA/PCR div. positive), Lupine (ELISA div. 2,79 mg/kg), Sesame (ELISA div. 9,38 mg/kg, method RS-F 16,7 mg/kg), Wheat Gluten (ELISA div. 20,4 mg/kg, method RS 20,4 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-05	>10	99
RM 2023-AL02 SP	Allergens II: Lupine, Black Sesame and Wheat (Gluten) in Potato Powder	Lupine, Sesame and Wheat (PCR div. positive), Lupine (ELISA div. 20,3 mg/kg), Sesame (ELISA div. 14,0 mg/kg, method RS-F 41,3 mg/kg), Wheat Gluten (ELISA div. 29,4 mg/kg, method RS 28,5 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-05	>10	99
RM 2023-AL03 A	Allergens III: β-Lactoglobulin, Casein and Gluten in Infant Food	β-Lactoglobulin, Casein, Milk Proteins and Gluten (ELISA div. positive); β-Lactoglobulin (method RS-F 10,7 mg/kg, ELISA other than RS-F 4,32 mg/kg); Casein (ELISA div. 7,86 mg/kg, ELISA method RS-F 5,08 mg/kg, ELISA other than RS-F 9,69 mg/kg); Gluten (ELISA div. 26,5 mg/kg, method RS 24,6 mg/kg), Wheat (PCR div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-07	>10	99
RM 2023-AL03 B	Allergens III: β-Lactoglobulin, Casein and Gluten in Infant Food	β-Lactoglobulin, Casein, Milk Proteins and Gluten (ELISA div. negative), Wheat (PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-07	>10	99
RM 2023-AL03 SP	Allergens III: β-Lactoglobulin, Casein and Gluten in Potato Powder	β-Lactoglobulin (ELISA other than RS-F 4,52 mg/kg); Casein (ELISA div. 16,2 mg/kg, method RS-F 14,2 mg/kg, ELISA other than RS-F 17,7); Gluten (ELISA div. 25,9 mg/kg, method RS 21,8 mg/kg), Wheat (PCR div. positive)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-07	>10	99
RM 2023-AL04 A	Allergens IV: Celery, Mustard and Sesame in Boiled Sausage	Celery, Mustard and Sesame (PCR div. positive), Sesame (PCR div. 82,9 mg/kg), Mustard (ELISA div. negative), Sesame (ELISA method RS-F 18,2 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	cooled	2027-05	>10	99
RM 2023-AL04 B	Allergens IV: Celery, Mustard and Sesame in Boiled Sausage	Celery, Mustard and Sesame (PCR div. negative), Mustard and Sesame (ELISA div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	cooled	2027-05	>10	99
RM 2023-AL04 SP	Allergens IV: Celery, Mustard and Sesame in Potato Powder	Celery, Mustard and Sesame (PCR div. positive), Sesame (PCR div. 23,3 mg/kg), Mustard (ELISA div. 33,4 mg/kg, method RS-F 30,9 mg/kg), Sesame (ELISA method RS-F 50,5 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-05	>10	99
RM 2023-AL05 A	Allergens V: Cashew, Hazelnut and Egg in Cocoa Biscuit (baked)	Cashew and Hazelnut (PCR div. positive), Cashew (ELISA div. 10,0 mg/kg, method RS-F 10,8 mg/kg), Hazelnut (ELISA div. 10,3 mg/kg, method RS-F 11,8 mg/kg), Egg (as Whole Egg Powder) (ELISA method MI-II/RS 5,07 mg/kg, method MI-II 5,31 mg/kg), Egg (ELISA div. methods qualitative no consensus)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-12	>10	99
RM 2023-AL05 B	Allergens V: Cashew, Hazelnut and Egg in Cocoa Biscuit (baked)	Cashew, Hazelnut and Egg (as Whole Egg Powder) (ELISA div. methods qualitative negative, PCR div. methods qualitative negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-12	>10	99
RM 2023-AL05 SP	Allergens V: Cashew, Hazelnut and Egg in Potato Powder	Cashew, Hazelnut, Egg (as Whole Egg Powder) (PCR div. positive), Cashew (ELISA div. 27,3 mg/kg, method RS-F 29,9 mg/kg), Hazelnut (ELISA div. 21,0 mg/kg, method RS-F 22,6 mg/kg), Egg (as Whole Egg Powder) (ELISA div. methods 28,6 mg/kg, method MI-II 27,5 mg/kg, method RS-F 24,9 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-12	>10	99
RM 2023-AL06 SP	Allergens VI: Peanut, Macadamia and Walnut in Potato Powder	Peanut, Macadamia and Walnut (PCR div. positive), Peanut (ELISA div. 39,0 mg/kg, method RS 36,9 mg/kg), Macadamia (ELISA div. 31,4 mg/kg) and Walnut (ELISA div. 61,7 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-12	>10	99
RM 2023-AL07 A	Allergens VII: Pistachio, Fish and Celery in Instant Soup Powder	Pistachio (ELISA div. "peak 10" methods 10,4 mg/kg, "peak 19" methods 19,0 mg/kg, method BF 9,34 mg/kg), Fish (as fresh Fish) (ELISA div. 35,8 mg/kg, method AQ 35,4 mg/kg), Pistachio, Fish and Celery (PCR div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-02	>10	99
RM 2023-AL07 B	Allergens VII: Pistachio, Fish and Celery in Instant Soup Powder	Pistachio and Fish (ELISA div. negative), Pistachio, Fish and Celery (PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-02	>10	99
RM 2023-AL07 SP	Allergens VII: Pistachio, Fish and Celery in Potato Powder	Pistachio (ELISA div. "peak 15" methods 14,8 mg/kg, "peak 22" methods 21,7 mg/kg, method BF 13,8 mg/kg), Fish (as fresh Fish) (ELISA div. 44,2 mg/kg, method AQ 44,1 mg/kg), Pistachio, Fish and Celery (PCR div. positive)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-02	>10	99
RM 2023-AL08 A	Allergens VIII: Almond, Brazil Nut, Pecan and Buckwheat in Cereal Muesli	Almond (ELISA div. 10,1 mg/kg, method RS-F 16,6 mg/kg), Brazil Nut (ELISA div. 16,1 mg/kg), Pecan (ELISA div. 28,9 mg/kg); Almond, Brazil Nut, Pecan and Buckwheat (ELISA / PCR div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-04	>10	99
RM 2023-AL08 B	Allergens VIII: Almond, Brazil Nut, Pecan and Buckwheat in Cereal Muesli	Almond, Brazil Nut, Pecan and Buckwheat (ELISA / PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-04	>10	99
RM 2023-AL08 SP	Allergens VIII: Almond, Brazil Nut, Pecan and Buckwheat in Potato Powder	Almond (ELISA div. 14,1 mg/kg, method RS-F 18,4 mg/kg), Brazil Nut (ELISA div. 22,4 mg/kg), Pecan (ELISA div. 60,8 mg/kg); Almond, Brazil Nut, Pecan and Buckwheat (ELISA / PCR div. positive)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-04	>10	99

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RM 2023-AL09 SP	Allergens IX: Peanut, Almond and Molluscs in Potato Powder	Peanut, Almond and Molluscs (as Tropomyosin) (PCR div. positive), Peanut (ELISA div. 31,8 mg/kg, method RS 34,1 mg/kg), Almond (ELISA method RS-F 26,1 mg/kg, other than RS-F 18,4 mg/kg), Molluscs (as Tropomyosin; informative ELISA div. 0,0807 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-09	>10	99
RM-2023-AL11 A	Allergens XI: Gluten, Mustard/Rape seed and Soya in Oat Flour	Gluten and Soya (ELISA/PCR div. negative); Mustard/Rape Seed (method VT 50,5 mg/kg, ELISA other than VT 27,4 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-10	>10	99
RM 2023-AL11 B	Allergens XI: Gluten, Mustard/Rape seed and Soya in Oat Flour	Gluten, Mustard/Rape seed and Soya (ELISA/PCR div. positive), Gluten (ELISA div. 25,8 mg/kg, method RS 24,1 mg/kg), Mustard/Rape seed (method VT 88,5 mg/kg, ELISA other than VT 49,9 mg/kg), Soya (ELISA div. 6,58 mg/kg, method RS-F 7,75 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-10	>10	99
RM 2023-AL11 C	Allergens XI: Gluten, Mustard and Soya in Rice Flour	Gluten, Mustard and Soya (ELISA/PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-10	>10	99
RM 2023-AL11 D	Allergens XI: Gluten, Mustard and Soya in Rice Flour	Gluten, Mustard and Soya (ELISA/PCR div. positive), Gluten (ELISA div. 27,6 mg/kg, method RS 25,3 mg/kg), Mustard (ELISA div. 29,6 mg/kg, method VT 26,3 mg/kg), Soya (ELISA div. 7,52 mg/kg, method RS-F 9,42 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-10	>10	99
RM 2023-ALS1 Set	Allergen-Screening I - 4 Samples qualitative: Cashew, Hazelnut, Coconut, Macadamia, Almond, Brazil Nuts, Pecan, Pistachio, Walnut	Cashew, Hazelnut, Coconut, Macadamia, Almond, Brazil Nuts, Pecan, Pistachio, Walnut (ELISA / PCR div. positive / negative)	4 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-06	>10	99
RM 2023-ALS3 Set	Allergen-Screening III - 4 Samples qualitative: Cereals containing Gluten (Barley or Oat, Wheat and Rye), Peanut, Lupine, Buckwheat, Celery (Leaves / Stem, Root and Seed), Sesame (white and black)	Gluten (Barley or Oat, Wheat and Rye), Peanut, Lupine, Buchwheat, Celery (Leaves / Stem, Root and Seed), Sesame (white and black) (ELISA / PCR div. positive / negative)	4 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-02	>10	99
RM 2023-AI01 A	Lactose + Fructose in "lactose-free" Food (Baking Mix for Chocolate Cake)	Lactose (negative) div. methods: enzymatic, LC-MS, AEC	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-08	>10	99
RM 2023-AI01 B	Lactose + Fructose in "lactose-free" Food (Baking Mix for Chocolate Cake)	Lactose (positive) div. methods: enzymatic, LC-MS, AEC (137 mg/100g), Fructose div. methods: enzymatic, LC-MS, AEC (287 mg/100g)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-08	>10	99
RM 2023-AI01 SP	Lactose + Fructose in Potato Powder	Lactose div. methods: enzymatic, LC-MS, AEC (145 mg/100g), Fructose div. methods: enzymatic, LC-MS, AEC (311 mg/100g)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-08	>10	99
RM 2023-ASW1 A/B	Allergen Swab Test I: Gluten and Peanut (2 Test Surfaces per Allergen, qualitative)	Gluten and Peanut (Swab Test + ELISA and Lateral Flow / PCR div. positive / negative)	4 x 30 cm <sup>2</sup>	+ 2-10°C	ambient	2027-07	>10	50
RM 2023-ASW1 C/D	Allergen Swab Test I: Soya and Milk (2 Test Surfaces per Allergen, qualitative)	Soya and Milk (Swab Test + ELISA and Lateral Flow / PCR (only for Soya) div. positive / negative)	4 x 30 cm <sup>2</sup>	+ 2-10°C	ambient	2027-07	>10	50
RM 2023-ASW2 A/B	Allergen Swab Test II: Egg and Fish (2 Test Surfaces per Allergen, qualitative)	Egg and Fish (Swab Test + ELISA and Lateral Flow / PCR div. positive / negative)	4 x 30 cm <sup>2</sup>	+ 2-10°C	ambient	2027-09	>10	50
RM 2023-ASW2 C/D	Allergen Swab Test II: Crustaceae + Mustard (2 Test Surfaces per Allergen, qualitative)	Crustaceae and Mustard (Swab Test + ELISA and Lateral Flow / PCR div. positive / negative)	4 x 30 cm <sup>2</sup>	+ 2-10°C	ambient	2027-09	>10	50
RM 2023-ASW3 A/B	Allergen Swab Test III: Almond and Sesame (2 Test Surfaces per Allergen, qualitative)	Almond and Sesame (Swab Test + ELISA and Lateral Flow / PCR div. positive / negative)	4 x 30 cm <sup>2</sup>	+ 2-10°C	ambient	2024-10	>10	50
RM 2023-ASW3 C/D	Allergen Swab Test III: Molluscs and Hazelnut (2 Test Surfaces per Allergen, qualitative)	Molluscs and Hazelnut (Swab Test + ELISA and Lateral Flow / PCR div. positive / negative)	4 x 30 cm <sup>2</sup>	+ 2-10°C	ambient	2024-10	>10	50
RM 2023-TX01	Coumarin in Cinnamon Powder	Coumarin 291 mg/kg	50 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-02	>10	99
RM 2023-RE01	Ethylene oxide/2-Chloroethanol in Sesame	Ethylenoxide/2-Chloroethanol 0,369 mg/kg	30 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-07	>10	99
RM 2023-RE02	Ethylenoxide/2-Chloroethanol in Spice Mixture	Ethylenoxide/2-Chloroethanol 0,210 mg/kg	30 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-12	>10	99
RM 2023-GMS1 Set 1-5	GMO-Screening I (qualitative)	5 Samples positive/negative p-35S, t-NOS, p-FMV, CP4 EPSPS, Pat, Cry1Ab/Ac / GMO-Maize (Bt11, MIR604) and GMO-Soya (RR GTS 40-3-2, RR2 MON89788)	5 x 10 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-07	>10	99
RM 2023-GMS2 Set 1-5	GMO-Screening II (qualitative)	qualitative: p-FMV, p-NOS, t-NOS, CP4 EPSPS, synPAT / GMO-Potato Amadea (AM04-1020), GMO-Rape Seed (MON88302) /Canola and GMO-Sugar Beet (H7-1)	5 x 10 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-07	>10	99
RM 2023-GMF A	GMO-Determination in Feed (negative sample)	GMO-Soya (GTS-40-3-2 (RR) and MON89788 (RR2) negative), GMO-Maize (GA21 RR and MON87429 negative) and GMO-Rape Seed / Canola (MON88302 negative)	10 g	+ 2-10°C	ambient	2024-12	>10	99

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RM 2023-GMF B	GMO-Determination in Feed (qualitative and quantitative)	GMO-Soya (GTS 40-3-2 (RR) positive (5,04%)), MON89788 (RR2) positive (7,84%), GMO-Maize (GA21 RR positive (6,53%)) and MON87429 positive (informative 6,38%), GMO-Rape Seed / Canola (MON88302 positive (1,92%))	10 g	+ 2-10°C	ambient	2024-12	>10	99
RM 2023-AU01 A	Dietary Fiber, soluble / insoluble Fiber and Inulin in Breakfast Cereals (Muesli with Fruits)	Total Dietary Fiber without Inulin (8,62 g/100g), Total Dietary Fiber with Inulin (9,45 g/100g), Insoluble Dietary Fiber (6,82 g/100g), Inulin/Fructans (results close to LOQ of methods)	40 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-08	>10	99
RM 2023-AU01 B	Dietary Fiber, soluble / insoluble Fiber and Inulin in Breakfast Cereals (Muesli with Fruits)	Total Dietary Fiber without Inulin (8,34 g/100g), Total Dietary Fiber with Inulin (14,1 g/100g), Insoluble Dietary Fiber (6,49 g/100g), Inulin/Fructans (4,98 g/100g)	40 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-08	>10	99
RM 2023-AU05	Steviosides in Drink Powder	Rebaudioside A (790 mg/kg), Stevioside (323 mg/kg), Sum of Steviol Glycosides (1178 mg/kg)	25 g	RT	ambient	2027-09	>10	99
RM 2023-AU09	Nicotine in E-Cigarette-Liquid	Nicotine 1,08 g/100g	10 g	+ 2-10°C	ambient	2026-02	>10	99
RM 2023-AUS1 Sample 1	Animal Species-Screening I: 1 sample Beef and Chicken in cooked meat product (Sausage), qualitative	Beef, Poultry and Chicken (PCR / NGS positive), Duck, Sheep and Goat (PCR negative)	30 g	≤ -18°C	cooled	2026-05	>10	50
RM 2023-AUS1 Sample 3	Animal Species-Screening I: 1 sample Beef, Poultry (Duck) and Sheep in cooked meat product (Sausage), qualitative	Beef, Poultry, Duck and Sheep (PCR / NGS positive), Chicken and Goat (PCR / NGS negative)	30 g	≤ -18°C	cooled	2026-05	>10	50
RM 2023-AUS1 Sample 4	Animal Species-Screening I: 1 sample Beef and Poultry (Duck and Chicken) in cooked meat product (Sausage), qualitative	Beef, Poultry, Duck and Chicken (PCR positive), Sheep and Goat (PCR negative)	30 g	≤ -18°C	cooled	2026-05	>10	50
RM 2023-AUS2 Sample 1-4 Set	Animal Species-Screening II – 4 Samples qualitative: Donkey, Horse, Game (Deer ( <i>Capreolus capreolus</i> ) or fallow deer ( <i>Dama dama</i> )), Pork and Poultry (Turkey) in cooked Meat Product (Sausage Meat)	Qualitative: Donkey, Horse, Game (Deer ( <i>Capreolus capreolus</i> ), Pork and Poultry (ELISA /LC-MS/MS / PCR / NGS div. positive and negative samples); fallow deer ( <i>Dama dama</i> )) (ELISA / PCR / NGS div. Negative)	4 x 30 g	≤ -18°C	cooled	2026-01	>10	210
RM 2023-AUS3 Sample 1-4 Set	Animal Species-Screening III – 4 Samples qualitative: Buffalo, Cow's, Sheep's and Goat's Milk in Dairy Product (Mozzarella Cheese) (freeze-dried Mixtures)	Qualitative: Buffalo, Cow's, Sheep's and Goat's Milk (ELISA / PCR / NGS div. positive / negative)	4 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-09	> 10	210
RM 2023-AUS4 Sample 1-6 Set	Seafood-Screening – 6 Samples qualitative: Bonito ( <i>Katsuwonus pelamis</i> ), Cod Fish ( <i>Gadus morhua</i> ), Rainbow Trout ( <i>Oncorhynchus mykiss</i> ), White Tiger Shrimp ( <i>Penaeus vannamei</i> ) and one of the Cephalopods: Octopus ( <i>Octopus vulgaris</i> ) or Jumbo Squid ( <i>Dosidicus gigas</i> ) freeze-dried, 5 samples (10 g each) with only one of the indicated species, 6th sample (10 g) mixed sample of 2-4 species	Sample 1: White Tiger Shrimp ( <i>Penaeus vannamei</i> ); positive consensus Sample 2: Canned Bonito ( <i>Katsuwonus pelamis</i> ); no consensus Sample 3: Cod Fish ( <i>Gadus morhua</i> ); positive consensus Sample 4: Octopus ( <i>Octopus vulgaris</i> ); positive consensus Sample 5: Rainbow Trout ( <i>Oncorhynchus mykiss</i> ); positive consensus div. Methods e.g. PCR, PCR-RFLP, MALDI-TOF, NGS, Sanger Sample 6 (mixed sample): White Tiger Shrimp (positive consensus; spiking level equivalent to 5,9% fresh weight), Cod Fish (positive consensus; spiking level equivalent to 47% fresh weight), Octopus (positive consensus; spiking level equivalent to 47% fresh weight) div. Methods e.g. PCR, PCR-RFLP, MALDI-TOF, NGS, Sanger	6 x 10 g	+2-10°C (long term cooled 2 - 10°C)	ambient	2025-09	> 10	310
RM 2023-SU01	Food Supplement I: Vitamins B1, B2, B6, B12, Biotin, Vitamin C, Folic Acid, Niacin and Pantothenic Acid (enriched / high levels)	Vitamin B1 (138 mg/100g), Vitamin B2 (178 mg/100g), Vitamin B6 (177 mg/100g), Vitamin B12 (197 µg/100g), Biotin (13844 µg/100g), Vitamin C (8368 mg/100g) Folic Acid (28756 µg/100g), Niacin (2018 mg/100g) and Pantothenic Acid (673 mg/100g)	50 g	+ 2-10°C (long term ≤ -18°C)	cooled	2026-06	>10	99
RM 2023-SU07	Dietetic Food I: Vitamins A, E, D3, K1 and β-Carotene in Drink Powder	Vitamin A (543 µg/100g), Vitamin D3 (3,50 µg/100g), Vitamin E (10,1 mg/100g), Vitamin K1 (48,7 µg/100g), β-Carotene (1,11 mg/100g)	50 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-01	>10	99
RM 2023-SU08	Minerals, Trace Elements and Heavy Metals in Infant Food, approx. 20 Elements incl. As, Cd, Hg and Pb	Al (6,91), As (0,0728), Ca (3957), Cd (0,0313), Cr (1,17), Cu (3,94), Fe (49,6), Hg (0,0975), I (1,08), K (5543), Mg (456), Mn (1,78), Na (1703), Ni (0,792), P (2307), Pb (0,125), Se (0,258), Zn (45,9), unit mg/kg	8 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-12	>10	99
RM 2023-SU10	Free Amino Acids and Taurine in Food (Infant Food)	L-Alanine (0,612), L-Arginine (1,02), L-Aspartic acid (0,987), L-Cystine (0,399), L-Glutamine (1,25), Glycine (0,929), L-Histidine (0,586), L-Isoleucine (0,931), L-Leucine (1,56), L-Lysine (1,03), L-Methionine (0,256), L-Phenylalanine (0,695), L-Proline (1,12), L-Serine (0,696), L-Threonine (0,785), L-Tryptophan (0,294), L-Tyrosine (0,696), L-Valine (0,992) and Taurine (0,0323) unit g/100g	10 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-01	>10	99

DLA-No.	Description / Name (Matrix)	Parameter (x <sub>pt</sub> )	Sample weight	Storage temperature (or below)	Shipping temperature	valid through	in Stock	Price in € *
RM 2023-CO01	Cosmetic Products I: Caffeine, Panthenol and Preservatives (Benzoic Acid, Methyl-, Propylparaben, Sorbic Acid) in Hair Shampoo	Caffeine (0,939 g/100g), Panthenol (1,17 g/100g), Benzoic Acid (0,0784 g/100g), Methylparaben (0,421 g/100g), Propylparaben (0,477 g/100g), Sorbic Acid (0,145 g/100g)	50 g	+ 2-10°C	ambient	2025-06	>10	99
RM 2023-CM05	Children's Product I: Analysis of 8 Elements in Make-Up	As (1,37 mg/kg), Ba (24,8 mg/kg), Cd (0,302 mg/kg), Cr (1,81 mg/kg), Hg (0,202 mg/kg), Pb (4,70 mg/kg), Sb (0,853 mg/kg), Se (1,53 mg/kg)	10 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-08	>10	99
RM 2022-AL01 A	Allergens I: Egg, Fish and Lupin in Boiled Sausage	Egg, Fish and Lupin (ELISA div. negative), Fish and Lupin (PCR div. negative)	25 g	≤ -18°C	cooled	2026-01	>10	99
RM 2022-AL01 B	Allergens I: Egg, Fish and Lupin in Boiled Sausage	Egg and Fish (ELISA div. positive), Fish and Lupin (PCR div. positive) Egg (as whole egg powder: ELISA methods MI-II/RS 16,6 mg/kg, method RS-F 0,774 mg/kg), Fish (as fresh fish: ELISA div. 5,63 mg/kg)	25 g	≤ -18°C	cooled	2026-01	>10	99
RM 2022-AL01 SP	Allergens I: Egg, Fish and Lupin in Potato Powder	Egg, Fish and Lupin (ELISA div. positive), Fish and Lupin (PCR div. positive), Egg (as whole egg powder ELISA div. 30,8 mg/kg, method RS-F 24,1 mg/kg), Fish (as fresh fish: ELISA div. 32,8 mg/kg), Lupin (ELISA div. 30,0 mg/kg, method RS-F 35,9 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-01	>10	99
RM 2022-AL02 A	Allergens II: Soya and Wheat (Gluten) in „gluten-free“ Pastry	Soya (ELISA/PCR div. negative), Wheat (ELISA/PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-02	>10	99
RM 2022-AL02 B	Allergens II: Soya and Wheat (Gluten) in „gluten-free“ Pastry	Soya and Wheat (ELISA/PCR div. positive), Soya (as Soya Protein ELISA div. 5,16 mg/kg, method RS-F 5,11 mg/kg), Wheat (Gluten ELISA div. 15,2 mg/kg, method RS 15,7 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-02	>10	99
RM 2022-AL02 SP	Allergens II: Soya and Wheat (Gluten) in Potato Powder	Soya (as Soya Protein, ELISA div. 9,59 mg/kg, method RS-F 9,92 mg/kg; PCR div. positive), Wheat (Gluten, ELISA div. 23,4 mg/kg, method RS 22,9 mg/kg; PCR div. positive)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-02	>10	99
RM 2022-AL03 A	Allergens III: β-Lactoglobulin, Casein and Gluten in Infant Food	β-Lactoglobulin, Casein, Milk Proteins and Gluten (ELISA div. positive) β-Lactoglobulin (ELISA selected methods "Peak 5" 5,35 mg/kg); Casein (ELISA div. 43,1 mg/kg); Milk proteins (ELISA selected methods 53,7 mg/kg), Gluten (ELISA div. 30,9 mg/kg, method RS 30,5 mg/kg),	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-03	>10	99
RM 2022-AL03 B	Allergens III: β-Lactoglobulin, Casein and Gluten in Infant Food	β-Lactoglobulin, Casein, Milk Proteins and Gluten (ELISA div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-03	>10	99
RM 2022-AL03 SP	Allergens III: β-Lactoglobulin, Casein and Gluten in Potato Powder	β-Lactoglobulin (ELISA selected methods "Peak 5" 4,43 mg/kg); Casein (ELISA div. 45,6 mg/kg); Milk proteins (ELISA selected methods 60,4 mg/kg), Gluten (ELISA div. 30,0 mg/kg, method RS 30,5 mg/kg),	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-03	>10	99
RM 2022-AL04 A	Allergens IV: Celery, Mustard and Sesame in Spice Crackers	Celery, Mustard and Sesame (PCR div. positive), Mustard (ELISA div. 2,57 mg/kg, method RS-F 2,50 mg/kg), Sesame (ELISA div. 9,41 mg/kg, method RS-F 21,8 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-04	>10	99
RM 2022-AL04 SP	Allergens IV: Celery, Mustard and Sesame in Potato Powder	Celery, Mustard and Sesame (PCR div. positive), Mustard (ELISA div. 16,7 mg/kg, method RS-F 14,6 mg/kg), Sesame (ELISA div. 15,0 mg/kg and method RS-F 32,8 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-04	>10	99
RM 2022-AL05 A	Allergens V: Peanut, Almond and Milk in Cocoa Biscuit	Peanut, Almond and Milk (ELISA div. negative), Peanut and Almond (PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-11	>10	99
RM 2022-AL05 B	Allergens V: Peanut, Almond and Milk in Cococa Biscuit	Peanut (ELISA div. 28,3 mg/kg, method RS 29,0 mg/kg), Almond (ELISA div. 7,79 mg/kg, method RS-F 18,4 mg/kg, method VT 8,73 mg/kg), Milk Protein (ELISA method RS-F 3,68 mg/kg), Casein (ELISA div. 1,84 mg/kg), Peanut (PCR div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-11	>10	99
RM 2022-AL05 SP	Allergens V: Peanut, Almond and Milk in Potato Powder	Peanut (ELISA div. 25,1 mg/kg, method RS 26,9 mg/kg), Almond (ELISA div. 10,2 mg/kg, method RS-F 17,0 mg/kg, method VT 11,6 mg/kg), Milk Protein (ELISA div. 5,68 mg/kg, method RS-F 6,10 mg/kg), Casein (ELISA div. 3,15 mg/kg), Peanut and Almond (PCR div. positive)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-11	>10	99
RM 2022-AL06 A	Allergens VI: Gluten, Hazelnut and Pecan in Chocolate	Gluten, Hazelnut and Pecan (ELISA div. negative), Hazelnut and Pecan (PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-12	>10	99
RM 2022-AL06 B	Allergens VI: Gluten, Hazelnut and Pecan in Chocolate	Gluten (ELISA div. 21,5 mg/kg, method RS 24,2 mg/kg), Hazelnut (ELISA method RS-F 23,6 mg/kg, method VT 10,6 mg/kg), Pecan (ELISA div. 12,6 mg/kg), Hazelnut and Pecan (PCR div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-12	>10	99
RM 2022-AL06 SP	Allergens VI: Gluten, Hazelnut and Pecan in Potato Powder	Gluten (ELISA div. 32,4 mg/kg, method RS 31,9 mg/kg), Hazelnut (ELISA method RS-F 26,5 mg/kg, method VT 12,5 mg/kg), Pecan (informative ELISA div. 102 mg/kg), Hazelnut and Pecan (PCR div. positive)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-12	>10	99

DLA-No.	Description / Name (Matrix)	Parameter (x <sub>pt</sub> )	Sample weight	Storage temperature (or below)	Shipping temperature	valid through	in Stock	Price in € *
RM 2022-AL07 A	Allergens VII: Crustaceae, Peanut and Soya in Spice Crackers	Peanut (ELISA div. 3,44 mg/kg, method RS 3,14 mg/kg), Crustaceae and Soya (PCR div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-01	>10	99
RM 2022-AL07 B	Allergens VII: Crustaceae, Peanut and Soya in Spice Crackers	Peanut (ELISA div. negative), Crustaceae and Soya (PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-01	>10	99
RM 2022-AL07 SP	Allergens VII: Crustaceae, Peanut and Soya in Potato Powder	Crustaceae Protein (ELISA div. 4,64 mg/kg), Peanut (ELISA method AQ 29,3 mg/kg, method RS 21,4 mg/kg), Soya Protein (ELISA div. 1,92 mg/kg and other 8,63 mg/kg, method RS-F 9,41 mg/kg), Crustaceae, Peanut and Soya (PCR div. positive)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-01	>10	99
RM 2022-AL08 A	Allergens VIII: Almond, Coconut and Cashew in Broccoli Cream Soup (Powder)	Almond (ELISA div. 9,70 mg/kg, method RS-F 11,8 mg/kg, method VT 8,50 mg/kg), Cashew (ELISA div. 16,7 mg/kg, method BF 15,6 mg/kg, method RS-F 17,8 mg/kg), Coconut (ELISA div. positive), Almond and Cashew (PCR div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-04	>10	99
RM 2022-AL08 B	Allergens VIII: Almond, Coconut and Cashew in Broccoli Cream Soup (Powder)	Almond, Cashew and Coconut (ELISA div. negative), Almond and Cashew (PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-04	>10	99
RM 2022-AL08 SP	Allergens VIII: Almond, Coconut and Cashew in Potato Powder	Almond (ELISA div. 14,0 mg/kg, method RS-F 16,3 mg/kg), Cashew (ELISA div. 20,1 mg/kg, method BF 18,7 mg/kg), Coconut (ELISA div. positive), Almond and Cashew (PCR div. positive)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-04	>10	99
RM 2022-AL11 A	Allergens XI: Gluten and Soya in Oat Flour	Gluten (PCR negative; no consensus value for ELISA methods), Soya (ELISA, LFD, PCR negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-06	>10	99
RM 2022-AL11 B	Allergens XI: Gluten and Soya in Oat Flour	Gluten and Soya (PCR positive), Gluten (ELISA div. 32,0 mg/kg, method RS 29,8 mg/kg), Soya (ELISA div. 6,75 mg/kg, method RS-F 6,70 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-06	>10	99
RM 2022-AL11 C	Allergens XI: Gluten and Soya in Corn Flour	Gluten (ELISA, LFD, PCR negative), Soya (ELISA, LFD negative, no consensus value for PCR-methods)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-06	>10	99
RM 2022-AL11 D	Allergens XI: Gluten and Soya in Corn Flour	Gluten and Soya (PCR positive), Gluten (ELISA div. 25,2 mg/kg, method RS 25,1 mg/kg), Soya (ELISA method RS-F 12,4 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-06	>10	99
RM 2022-ALS1 Set	Allergen-Screening I - 4 Samples qualitative: Cashew, Hazelnut, Coconut, Macadamia, Almond, Brazil Nuts, Pecan, Pistachio, Walnut	Cashew, Hazelnut, Coconut, Macadamia, Almond, Brazil Nuts, Pecan, Pistachio, Walnut (ELISA / PCR div. positive / negative)	4 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-03	>10	99
RM 2022-ALS3 Set	Allergen-Screening III - 4 Samples qualitative: Cereals containing Gluten (Wheat, Rye, Oat), Peanut, Lupine, Celery (Leaves / Stem, Root and Seed), Sesame (white and black)	Gluten or Wheat, Rye and Oat, Peanut, Lupine, Celery, Sesame (ELISA / PCR div. positive / negative)	4 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-03	>10	99
RM 2022-ALR1 Set	Response PT Hazelnut: Processed samples in potato powder matrix	5 processed Samples Hazelnut (not roasted), Nut Butter (roasted), Nut Spread with Cocoa, Nut Nougat and Nut Crocant in potato powder matrix (levels approx. 40 mg/kg) and blank sample	6 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-01	>5	290
RM 2022-ALR2 Set	Response PT Celery: Processed samples in potato powder matrix	5 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 approx. 25-75 mg/kg) and blank sample	6 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-09	>5	290
RM 2022-ALM2 Set	ALM-Verification Celery: 5 Samples containing Celery Seed in Spice Mixture (powder) (levels: 1,0 / 5 / 10 / 25 / 50mg/kg), allergenic material: mixture of at least 4 sources of celery	5 Samples containing Celery Seed in Spice Mixture (levels: 1,0 / 5 / 10 / 25 / 50 mg/kg)	6 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-05	>10	290
RM 2022-AI01 A	Lactose + Fructose in "lactose-free" Food (Cappuccino powder)	Lactose (div. 146 mg/100g, method RB-Lac/Gal 344 mg/100g), Fructose (316 mg/100g), Galactose (146 mg/100g)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-03	>10	99
RM 2022-AI01 B	Lactose + Fructose in "lactose-free" Food (Cappuccino powder)	Lactose (method RB-Lac/Gal 188 mg/100g), Fructose (62,0 mg/100g), Galactose (141 mg/100g)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-03	>10	99
RM 2022-AI01 SP	Lactose + Fructose in Potato Powder	Lactose (165 mg/100g), Fructose (500 mg/100g)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-03	>10	99
RM 2022-ASW1 C+D	Allergen Swab Test I: Milk and Soya (2 Test Surfaces per Allergen, qualitative)	Milk, Soya (Swab Test + ELISA and Lateral Flow / PCR div. positive / negative)	4 x 30 cm <sup>2</sup>	+ 2-10°C (long term ≤ -18°C)	ambient	2026-03	>10	50
RM 2022-ASW2 A/B	Allergen Swab Test II: Egg and Fish (2 Test Surfaces per Allergen, qualitative)	Egg, Fish (Swab Test + ELISA and Lateral Flow / PCR div. positive / negative)	4 x 30 cm <sup>2</sup>	+ 2-10°C	ambient	2026-11	>10	50
RM 2022-ASW2 C/D	Allergen Swab Test II: Hazelnut and Sesame (2 Test Surfaces per Allergen, qualitative)	Hazelnut, Sesame (Swab Test + ELISA and Lateral Flow / PCR div. Positive / negative)	4 x 30 cm <sup>2</sup>	+ 2-10°C	ambient	2026-11	>10	50

DLA-No.	Description / Name (Matrix)	Parameter (x <sub>pt</sub> )	Sample weight	Storage temperature (or below)	Shipping temperature	valid through	in Stock	Price in € *
RM 2022-MYS1 A	Mycotoxin-Screening: Aflatoxins, Ochratoxin A, Deoxynivalenol, Zearalenone and Fumonisin in Breakfast Cereals (Muesli with corn and/or other cereal products, almonds and dried fruits)	Aflatoxins B1 (div. methods: 5,43 µg/kg) + Sum (div. methods: 5,71 µg/kg, ELISA methods: 4,71 µg/kg), Ochratoxin A (ELISA methods: 7,94 µg/kg, LC methods: 13,8 µg/kg), DON (<250 µg/kg), Fumonisin Sum (not determined) and Zearalenon (<25 µg/kg)	100 g	+ 2-10°C	ambient	2026-04	>10	99
RM 2022-MYS1 B	Mycotoxin-Screening: Aflatoxins, Ochratoxin A, Deoxynivalenol, Zearalenone and Fumonisin in Breakfast Cereals (Muesli with corn and/or other cereal products, almonds and dried fruits)	Aflatoxins B1 (<1,0 µg/kg) + Sum (<2,0 µg/kg), Ochratoxin A (<1,5 µg/kg), DON (div. methods: 1020 µg/kg), Fumonisin Sum (div. methods: 263 µg/kg) and Zearalenon (div. methods: 74,3 µg/kg)	100 g	+ 2-10°C	ambient	2026-04	>10	99
RM 2022-RE01	Ethylene oxide/2-Chloroethanol in Sesame	Ethyleneoxide/2-Chloroethanol 0,211 mg/kg	30 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-04	>10	99
RM 2022-RE02	Ethyleneoxide/2-Chloroethanol in Spice Mixture	Ethyleneoxide/2-Chloroethanol 0,145 mg/kg	30 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-01	>10	99
RM 2022-GMS1 Set 1-5	GMO-Screening I (qualitative)	5 Samples with positive/negative amounts of p-35S, t-NOS, p-FMV, CP4 EPSPS, 35S-Pat, Cry1Ab/Ac / GMO-Maize (Bt11, MIR604) and GMO-Soya (GTS 40-3-2 (RR), MON89788 (RR2))	5 x 10 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-09	>10	99
RM 2022-GMS2 Set 1-5	GMO-Screening II (qualitative)	5 Samples with positive/negative amounts of nptII, PAT, BAR / GMO-Potato Amflora (EH92-527-1), GMO-Rape Seed / Canola and GMO-Sugar Beet	5 x 10 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-11	> 10	99
RM 2022-GMF A	GMO-Determination in Feed (negative sample)	GMO-Soya (GTS 40-3-2 (RR) and MON89788 (RR2) negative), GMO-Maize (MIR604 and MON89034 negative) and GMO-Rape (GT73 negative)	10 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-12	> 10	99
RM 2022-GMF B	GMO-Determination in Feed (qualitative + quantitative)	GMO-Soya (GTS 40-3-2 (RR) positive (20,4%) / MON89788 (RR2) positive (34,9%)), GMO-Maize (MIR604 positive and MON89034 positive) and GMO-Rape (GT73 positive)	10 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-12	> 10	99
RM 2022-AU01 A	Dietary Fiber, soluble / insoluble Fiber and Inulin in Cereal Product	Total Dietary Fiber without Inulin (10,9 g/100g), Total Dietary Fiber with Inulin (15,2 g/100g), Insoluble Dietary Fiber (9,22 g/100g), Soluble Dietary Fiber (2,59 g/100g), Inulin/Fructans (2,01 g/100g)	40 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-05	>10	99
RM 2022-AU01 B	Dietary Fiber, soluble / insoluble Fiber and Inulin in Cereal Product	Total Dietary Fiber without Inulin (10,9 g/100g), Total Dietary Fiber with Inulin (18,0 g/100g), Insoluble Dietary Fiber (9,41 g/100g), Soluble Dietary Fiber (2,24 g/100g), Inulin/Fructans (6,30 g/100g)	40 g	+ 2-10°C (long term ≤ -18°C)	ambient	2027-05	>10	99
RM 2022-AU03	Iodine and Fluorine in Salt	Iodine (16,4 mg/kg), Fluorine (214 mg/kg)	200 g	RT	ambient	2026-09	> 10	99
RM 2022-AU04	Sugar Alcohols: Sorbitol E420, Mannitol E421, Isomalt E953, Xylitol E967 and Erythritol E968 in Chocolate Pudding Powder	Sorbitol (1,40 g/100g), Mannitol (1,04 g/100g), Isomalt (1,20 g/100g), Xylitol (3,12 g/100g), Erythritol (1,05 mg/kg), Lactitol (1,47 mg/kg)	10 g	RT	ambient	2026-09	>10	99
RM 2022-AU06 A	Methylcafestol, Kahweol and Cafestol in 3 Coffee Blends (3 Different Samples 20g each)	16-O-Methylcafestol (< 30 mg/kg), Kahweol, Cafestol (positive)	20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-09	>5	99
RM 2022-AU06 C	Methylcafestol, Kahweol and Cafestol in 3 Coffee Blends (3 Different Samples 20g each)	16-O-Methylcafestol (300 mg/kg), Kahweol, Cafestol (positive)	20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-09	>5	99
RM 2022-AUS1 Sample 1	Animal Species-Screening I: 1 sample beef in cooked meat product (Sausage)	Beef (PCR positive); Poultry (Duck and Chicken), Sheep and Goat (ELISA / PCR div. negative)	1 x 30 g	≤ -18°C	cooled	2026-02	> 10	50
RM 2022-AUS1 Sample 2	Animal Species-Screening I: 1 sample Poultry (Muscovy Duck and Chicken) in cooked meat product (Sausage)	Poultry (Muscovy Duck and Chicken) (PCR /NGS positive); Beef, Sheep and Goat (PCR /NGS div. negative)	1 x 30 g	≤ -18°C	cooled	2026-02	> 10	50
RM 2022-AUS1 Sample 4	Animal Species-Screening I: 1 sample Beef, Poultry (Muscovy Duck and Chicken), and Sheep in cooked meat product (Sausage)	Beef, Poultry (Muscovy Duck and Chicken) and Sheep (ELISA / PCR /NGS div. positive), Goat (PCR /NGS div. negative)	1 x 30 g	≤ -18°C	cooled	2026-02	> 10	50
RM 2022-AUS2 Sample 1-4 Set	Animal Species-Screening II – 4 Samples qualitative: Donkey, Horse, Pork and Poultry (Goose and Turkey) in cooked meat product (Sausage)	Donkey, Horse, Pork and Poultry (Goose and Turkey); (ELISA / PCR / NGS div. positive / negative)	4 x 30 g	≤ -18°C	ambient	2026-04	>10	210
RM 2022-AUS2 Sample 1	Animal Species-Screening II – 1 sample Pork and Poultry (Turkey) in cooked meat product (Sausage)	Pork (PCR / NGS div. positive); Poultry (Turkey) (ELISA / PCR / NGS div. positive)	1 x 30 g	≤ -18°C	ambient	2026-04	> 10	50
RM 2022-AUS2 Sample 2	Animal Species-Screening II – 1 sample Equidae (Horse), Pork and Poultry (Chicken, Goose) in cooked meat product (Sausage)	Equidae (Horse), Pork and Poultry (Chicken, Goose) (PCR / NGS div. positive); Pork (ELISA div. positive)	1 x 30 g	≤ -18°C	ambient	2026-04	> 10	50
RM 2022-AUS2 Sample 3	Animal Species-Screening II – 1 sample Donkey, Pork and Poultry (Turkey) in cooked meat product (Sausage)	Equidae (Donkey); Pork (PCR / NGS div. Positive) and Poultry (Turkey) (ELISA / PCR / NGS div. positive)	1 x 30 g	≤ -18°C	ambient	2026-04	> 10	50

DLA-No.	Description / Name (Matrix)	Parameter (x <sub>pt</sub> )	Sample weight	Storage temperature (or below)	Shipping temperature	valid through	in Stock	Price in € *
RM 2022-AUS2 Sample 4	Animal Species-Screening II – 1 sample Pork in cooked meat product (Sausage)	Pork (ELISA / PCR / NGS div. positive)	1 x 30 g	≤ -18°C	ambient	2026-04	> 10	50
RM 2022-AUS4 Sample 1-6 Set	Seafood-Screening – 6 Samples qualitative: Black halibut ( <i>Reinhardtius hippoglossoides</i> ), Atlantic salmon ( <i>Salmo salar</i> ), Pangasius ( <i>Pangasianodon hypophthalmus</i> ), Black Tiger Prawn ( <i>Penaeus monodon</i> ), Scampi ( <i>Nephrops novvegicus</i> ), freeze-dried, 5 samples (10 g each) with only one of the indicated species, 6th sample (10 g) mixed sample of 3 species	Sample 1: Scampi ( <i>Nephrops norvegicus</i> ) Sample 2: Atlantic salmon ( <i>Salmo salar</i> ) Sample 3: Black Tiger Prawn ( <i>Penaeus monodon</i> ) Sample 4: Black halibut ( <i>Reinhardtius hippoglossoides</i> ) Sample 5: Pangasius ( <i>Pangasianodon hypophthalmus</i> ) div. PCR- and NGS-Methods positive consensus values Sample 6 (mixed sample): Atlantic salmon (positive consensus), Pangasius (positive consensus), Black halibut (negative consensus), Black Tiger Prawn (negative consensus) and Scampi (none consensus) div. PCR- and NGS-Methods	6 x 10 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-03	> 8	310
RM 2022-SU06	Dietetic Food I: Vitamins B1, B2, B6, B12, Biotin, Vitamin C, Folic Acid, Niacin and Pantothenic Acid (enriched / low levels)	Vitamins B1 (1,21 mg/100g), B2 (5,44 mg/100g), B6 (1,52 mg/100g), B12 (3,92 µg/100g), Biotin (43,3 µg/100g), Vitamin C (88,9 mg/100g), Folic Acid (215 µg/100g), Niacin (14,5 mg/100g) and Pantothenic Acid (5,29 mg/100g)	50 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-10	> 10	99
RM 2022-SU08	Minerals, Trace Elements and Heavy Metals in Infant Food, approx. 20 Elements incl. As, Cd, Hg and Pb	Al (4,57 mg/kg), As (0,191 mg/kg), Ba (0,147 mg/kg), Ca (4216 mg/kg), Cd (0,0587 mg/kg), Cr (0,914 mg/kg), Cu (3,18 mg/kg), Fe (51,7 mg/kg), Hg (0,266 mg/kg), K (5023 mg/kg), Mg (452 mg/kg), Mn (1,01 mg/kg), Na (1687 mg/kg), Ni (0,583 mg/kg), P (2656 mg/kg), Pb (0,160 mg/kg), Se (0,189 mg/kg), Zn (46,2 mg/kg)	8 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-05	>10	99
RM 2022-SU09	Total Amino Acid Composition in Food (drink powder)	L-Alanine (2,89 g/100g), L-Arginine (5,75 g/100g), L-Aspartic (7,53 g/100g), L-Cystine/L-Cysteine (0,733 g/100g), L-Glutamic (11,5 g/100g), Glycine (2,68 g/100g), L-Histidine (1,64 g/100g), L-Isoleucine (3,19 g/100g), L-Leucine (5,48 g/100g), L-Lysine (4,50 g/100g), L-Methionine (0,817 g/100g), L-Phenylalanine (3,62 g/100g), L-Proline (3,02 g/100g), L-Serine (3,54 g/100g), L-Threonine (2,42 g/100g), L-Tryptophan (0,575 g/100g), L-Tyrosine (2,41 g/100g), L-Valine (3,34 g/100g),	10 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-12	> 10	99
RM 2022-TX01	Coumarin in Pastry (Cookies)	Coumarin (65,5 mg/kg)	50 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-03	> 10	99
RM 2021-AL01 A	Allergens I: Milk (Casein) and Soya in Sauce Powder	Casein (ELISA div. 12,8 mg/kg), Milk Protein (ELISA div. 10,4 mg/kg), Soya Protein (ELISA div. 18,4 mg/kg, method RS-F 23,2 mg/kg, VT 14,5 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-01	> 10	99
RM 2021-AL01 B	Allergens I: Milk (Casein) and Soya in Sauce Powder	Casein, Milk Protein, Soya Protein (PCR / ELISA div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-01	> 10	99
RM 2021-AL02 A	Allergens II: Lupin and Wheat (Gluten) in „gluten-free“ Pastry	Lupin, Gluten (PCR / ELISA div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-03	> 10	99
RM 2021-AL02 B	Allergens II: Lupin and Wheat (Gluten) in „gluten-free“ Pastry	Lupin Protein (ELISA div. 3,89 mg/kg), Gluten (ELISA div. 56,8 mg/kg, method RS 59,9 mg/kg),	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-03	> 10	99
RM 2021-AL02 SP	Allergens II: Lupin and Wheat (Gluten) in Potato Powder	Lupin Protein (ELISA div. 19,7 mg/kg), Gluten (ELISA div. 30,0 mg/kg, method RS 30,0 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-03	> 10	99
RM 2021-AL03 A	Allergens III: β-Lactoglobulin, Casein and Gluten in hypoallergenic Infant Food with hydrolyzed Milk Protein	Casein (ELISA div. negative); Milk Proteins (ELISA div. positive); Gluten (ELISA div. negative), Milk (ELISA div. positive); Wheat (PCR negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-04	> 10	99
RM 2021-AL03 B	Allergens III: β-Lactoglobulin, Casein and Gluten in hypoallergenic Infant Food with hydrolyzed Milk Protein	β-Lactoglobulin (ELISA div. 11,4 mg/kg, method RS-F 12,0 mg/kg); Casein (ELISA positive); Gluten (ELISA div. 21,6 mg/kg, method RS 22,3 mg/kg), Milk (ELISA div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-04	> 10	99
RM 2021-AL03 SP	Allergens III: β-Lactoglobulin, Casein and Gluten in Potato Powder	β-Lactoglobulin (ELISA div. 14,6 mg/kg, method RS-F 18,0 mg/kg); Casein (ELISA div. 22,6 mg/kg, method RS-F 24,0 mg/kg); Milk Proteins (ELISA div. positive); Gluten (ELISA div. 19,8 mg/kg, method RS 19,2 mg/kg), Wheat (PCR positive)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-04	> 10	99
RM 2021-AL04 SP	Allergens IV: Celery, Mustard and Sesame in Potato Powder	Celery (PCR div. positive), Mustard (ELISA div. 76,0 mg/kg, method RS-F 48,9 mg/kg), Sesame (ELISA div. groups 37,1 mg/kg and 110 and method RS-F 110 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-05	> 10	99
RM 2021-AL05 B	Allergens V: Hazelnut, Walnut and Egg in Pastry (Cocoa Biscuit)	Hazelnut, Walnut and Egg (PCR / ELISA div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-08	> 10	99

DLA-No.	Description / Name (Matrix)	Parameter (x <sub>pt</sub> )	Sample weight	Storage temperature (or below)	Shipping temperature	valid through	in Stock	Price in € *
RM 2021-AL06 A	Allergens VI: Peanut, Almond and Brazil Nut in Spread (Cocoa Cream)	Peanut, Almond and Brazil Nut (ELISA and PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-10	> 10	99
RM 2021-AL06 B	Allergens VI: Peanut, Almond and Brazil Nut in Spread (Cocoa Cream)	Peanut, Almond and Brazil Nut (ELISA and PCR div. positive), Peanut (ELISA div. 12,8 mg/kg), Almond (ELISA div. 7,68 mg/kg), Brazil Nut (ELISA div. 18,8 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-10	> 10	99
RM 2021-AL06 SP	Allergens VI: Peanut, Almond and Brazil Nut in Potato Powder	Peanut, Almond and Brazil Nut (ELISA and PCR div. positive), Peanut (ELISA div. 46,4 mg/kg), Almond (ELISA div. 10,3 mg/kg), Brazil Nut (ELISA div. 38,0 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-10	> 10	99
RM 2021-AL07 A	Allergens VII: Pistachio, Mollusks and Celery in Instant Noodle Soup	Pistachio and Mollusks (ELISA and PCR div. positive), Celery (PCR div. positive), Pistachio (ELISA div. 75,9 mg/kg), Mollusks (ELISA div. 29,4 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-11	> 10	99
RM 2021-AL07 B	Allergens VII: Pistachio, Mollusks and Celery in Instant Noodle Soup	Pistachio and Mollusks (ELISA and PCR div. negative), Celery (PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-11	> 10	99
RM 2021-AL07 SP	Allergens VII: Pistachio, Mollusks and Celery in Spiking Level Sample (Potato Powder)	Pistachio and Mollusks (ELISA and PCR div. positive), Celery (PCR div. positive), Pistachio (ELISA div. 69,0 mg/kg), Mollusks (ELISA div. 41,4 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-11	> 10	99
RM 2021-AL08 A	Allergens VIII: Buckwheat, Almond and Macadamia in Cereal Muesli	Almond (ELISA div. 9,38 mg/kg), Macadamia (ELISA div. 18,4 mg/kg, PCR div. positive), Buckwheat (ELISA div. / PCR div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-12	> 10	99
RM 2021-AL08 B	Allergens VIII: Buckwheat, Almond and Macadamia in Cereal Muesli	Almond, Buckwheat and Macadamia (ELISA div./PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-12	> 10	99
RM 2021-AL08 SP	Allergens VIII: Buckwheat, Almond and Macadamia in Potato Powder	Almond (ELISA div. 12,0 mg/kg, PCR div. positive), Macadamia (ELISA div. 20,5 mg/kg, PCR div. positive), Buckwheat (ELISA div. / PCR div. positive)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-12	> 10	99
RM 2021-AL09 SP	Allergens IX: Peanut and Almond in Potato Powder	Peanut and Almond (ELISA and PCR div. positive), Peanut (ELISA div. 31,2 mg/kg), Almond (ELISA div. 16,9 mg/kg, method RS-F 17,6 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-08	> 10	99
RM 2021-ALS1 Set	Allergen-Screening I - 4 Samples qualitative: Cashew, Hazelnut, Coconut, Macadamia, Almond, Brazil Nuts, Pecan, Pistachio, Walnut	Cashew, Hazelnut, Coconut, Macadamia, Almond, Brazil Nuts, Pecan, Pistachio, Walnut (ELISA / PCR div. positive / negative)	4 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-03	> 10	99
RM 2021-ALS3 Set	Allergen-Screening III - 4 Samples qualitative: Cereals containing Gluten (Wheat, Rye, Barley), Peanut, Lupine, Celery (Leaves / Stem, Root and Seed), Sesame (white and black)	Gluten (Wheat, Rye, Barley), Peanut, Lupine, Celery (Leaves / Stem, Root and Seed), Sesame (white and black) (ELISA / PCR div. positive / negative)	4 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-10	> 10	99
RM 2021-ALR1 Set	Response PT Peanut (Potato Powder)	5 processed Samples Peanut (unroasted), Peanut (roasted), Peanut Butter, Peanut Paste and Extrudate (Peanut Puffs) in potato powder matrix (levels approx. 20 mg/kg) and blank sample	6 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-04	> 10	290
RM 2021-ALR2 Set	Response PT Gluten (Potato Powder)	5 processed Samples Wheat Flour, Bread, Noodles (Durum Wheat), Bulgur (pre-cooked Wheat) and Seitan (Gluten Protein)	6 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-09	> 10	290
RM 2021-ALM1 Set	ALM-Verification Peanut: 5 Samples containing roasted Peanuts in Chocolate-Matrix (levels: 0,50 / 2,5 / Action Level 5,0 / 12,5 / 25 mg/kg)	5 Samples containing roasted Peanuts in Chocolate-Matrix (levels: 0,50 / 2,5 / 5,0 / 12,5 / 25 mg/kg)	6 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-11	> 9	290
RM 2021-ALM2 Set	ALM-Verification Gluten: 5 Samples containing Wheat Flour in "gluten-free" Pastry-Matrix (levels: 2,0 / 10 / 20 / 50 / 100 mg/kg)	5 Samples containing Wheat Flour in "gluten-free" Pastry-Matrix (levels: 2,0 / 10 / 20 / 50 / 100 mg/kg)	6 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-05	> 10	290
RM 2021-AI01 A	Lactose + Fructose in "lactose-free" Food (Cereal Pap Powder)	Lactose (negative), Fructose (65,7 mg/100g)	25 g	RT (long term 2-10°C)	ambient	2025-04	> 10	99
RM 2021-AI01 B	Lactose + Fructose in "lactose-free" Food (Cereal Pap Powder)	Lactose (172 mg/100g), Fructose (102 mg/100g)	25 g	RT (long term 2-10°C)	ambient	2025-04	> 10	99
RM 2021-AI01 SP	Lactose + Fructose in Potato Powder	Lactose (163 mg/100g), Fructose (556 mg/100g), Galactose (12,4 mg/100g)	15 g	RT (long term 2-10°C)	ambient	2025-04	> 10	99
RM 2021-ASW1 A/B	Allergen Swab Test I: Gluten and Peanut (2 Test Surfaces per Allergen, qualitative)	Gluten, Peanut (Swab Test + ELISA and Lateral Flow / PCR div. positive / negative)	4 x 30 cm <sup>2</sup>	+ 2-10°C	ambient	2025-03	> 4	50
RM 2021-ASW1 C/D	Allergen Swab Test I: Milk and Soya (2 Test Surfaces per Allergen, qualitative)	Milk, Soya (Swab Test + ELISA and Lateral Flow / PCR div. positive / negative)	4 x 30 cm <sup>2</sup>	+ 2-10°C	ambient	2025-03	> 6	50
RM 2021-ASW2 A/B	Allergen Swab Test II: Crustaceae and Egg (2 Test Surfaces per Allergen, qualitative)	Crustaceae, Egg (Swab Test + ELISA and Lateral Flow / PCR div. positive / negative)	4 x 30 cm <sup>2</sup>	+ 2-10°C	ambient	2025-10	> 10	50
RM 2021-ASW2 C/D	Allergen Swab Test II: Mustard and Sesame (2 Test Surfaces per Allergen, qualitative)	Mustard, Sesame (Swab Test + ELISA and Lateral Flow / PCR div. positive / negative)	4 x 30 cm <sup>2</sup>	+ 2-10°C	ambient	2025-10	> 10	50

DLA-No.	Description / Name (Matrix)	Parameter (x <sub>pt</sub> )	Sample weight	Storage temperature (or below)	Shipping temperature	valid through	in Stock	Price in € *
RM 2021-MYS1 A	Mycotoxin-Screening: Aflatoxins, Ochratoxin A, Deoxynivalenol, Zearalenone and Fumonisin in Breakfast Cereals (Muesli with corn and/or other cereal products, almonds and dried fruits), 2 different samples each 200g	Aflatoxins B1 (<1,0 µg/kg) + Sum (<2,0 µg/kg), Ochratoxin A (<1,5 µg/kg), DON (769 µg/kg), Zearalenone (60,1 µg/kg) and Fumonisin Sum (230 µg/kg)	100 g	+ 2-10°C	ambient	2026-04	> 10	99
RM 2021-MYS1 B	Mycotoxin-Screening: Aflatoxins, Ochratoxin A, Deoxynivalenol, Zearalenone and Fumonisin in Breakfast Cereals (Muesli with corn and/or other cereal products, almonds and dried fruits), 2 different samples each 200g	Aflatoxins B1 (3,56 µg/kg) + Sum (4,71 µg/kg), Ochratoxin A (8,22 µg/kg), DON (<250 µg/kg), Zearalenone (<25 µg/kg) and Fumonisin Sum (<100 µg/kg)	100 g	+ 2-10°C	ambient	2026-04	> 4	99
RM 2021-MY80 A	Ergot-Alkaloides in Cereals	α-Ergocryptine (27,0 µg/kg), α-Ergocryptinine (5,65 µg/kg), Ergocornine (37,2 µg/kg), Ergocorninine (11,2 µg/kg), Ergocristine (70,5 µg/kg), Ergocristinine (18,2 µg/kg), Ergometrine (21,0 µg/kg), Ergometrinine (4,54 µg/kg), Ergosine (28,6 µg/kg), Ergosinine (9,79 µg/kg), Ergotamine (56,5 µg/kg), Ergotaminine (13,9 µg/kg), Sum Ergot Alkaloids (305 µg/kg)	80 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-12	> 10	99
RM 2021-TX01 A	Coumarin in Cinnamon Powder (Ceylon Cinnamon)	Coumarin (27,7 mg/kg)	50 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-11	> 10	99
RM 2021-TX01 B	Coumarin in Cinnamon Powder (Cassia Cinnamon)	Coumarin (1369 mg/kg)	50 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-11	> 10	99
RM 2021-GMS1 Set	GMO-Screening I (qualitative): 5 Samples with positive/negative amounts of p-35S, t-NOS, p-FMV, CP4 EPSPS, 35S-Pat, Cry1Ab/Ac / GMO-Maize (Bt11, MIR604) and GMO-Soya (GTS 40-3-2 (RR); MON89788 (RR2)) in flour and semolina mixtures	5 Samples (positive/negative p-35S, t-NOS, p-FMV, CP4 EPSPS, 35S-Pat, Cry1Ab/Ac / GMO-Maize (Bt11, MIR604) and GMO-Soya (GTS 40-3-2 (RR); MON89788 (RR2))	5 x 10 g	+ 2-10°C	ambient	2025-05	> 10	99
RM 2021-GMF A	GMO-Determination in Feed (negative sample): GMO-Soya (GTS 40-3-2 (RR) and MON89788 (RR2), GMO-Maize (Bt11 and TC1507) and GMO-Rape (GT73)	GMO-Soya (GTS 40-3-2 (RR) negative / MON89788 (RR2) negative), GMO-Maize (Bt11 negative / TC1507 negative) and GMO-Rape (GT73 negative)	10 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-09	> 10	99
RM 2021-GMF B	GMO-Determination in Feed (qualitative + quantitative): GMO-Soya GTS 40-3-2 (RR) and MON89788 (RR2), GMO-Maize (Bt11 and TC1507) and GMO-Rape (GT73)	GMO-Soya (GTS 40-3-2 (RR) positive (>10%) / MON89788 (RR2) 28,0%), GMO-Maize (Bt11 2,31% and TC1507 0,288%) and GMO-Rape (GT73 2,94%)	10 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-09	> 10	99
RM 2021-AU01 A	Dietary Fiber, soluble / insoluble Fiber and Inulin in Cereal Product (Spelt Rusks, Inulin added)	Total Dietary Fiber without Inulin (4,36 g/100g), Total Dietary Fiber with Inulin (7,51 g/100g), Insoluble Dietary Fiber (2,75 g/100g), Inulin/Fructans (2,85 g/100g)	40 g	RT (long term 2-10°C)	ambient	2026-05	> 10	99
RM 2021-AU01 B	Dietary Fiber, soluble / insoluble Fiber and Inulin in Cereal Product (Spelt Rusks)	Total Dietary Fiber without Inulin (4,30 g/100g), Total Dietary Fiber with Inulin (5,41 g/100g), Insoluble Dietary Fiber (2,75 g/100g), Inulin/Fructans (0,196 g/100g)	40 g	RT (long term 2-10°C)	ambient	2026-05	> 10	99
RM 2021-AU03	Iodine and Fluorine in Salt	Iodine (18,3 mg/kg), Fluorine (217 mg/kg)	200 g	RT	ambient	2025-07	> 10	99
RM 2021-AU05	Steviosides in Drink Powder	Steviol Glycosides (443 mg/kg), Rebaudioside A (359 mg/kg) (all as steviol equivalents)	25 g	RT	ambient	2025-06	> 10	99
RM 2021-SU03	Food Supplement II: B, Ca, Cr, Cu, Fe, K, Mg, Mn, Mo, P, Se, Zn	B (63,0 mg/100g), Ca (5320 mg/100g), Cr (1430 µg/100g), Cu (43,8 mg/100g), Fe (347 mg/100g), K (1950 mg/100g), Mg (3430 mg/100g), Mn (40,1 mg/100g), Mo (1200 µg/100g), P (1730 mg/100g), Se (2060 µg/100g), Zn (317 mg/100g)	10 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-02	> 4	99
RM 2021-SU07	Dietetic Food I: Vitamine A, E, D3 and β-Carotene in Meal Replacement (enriched / low levels)	Vitamin A (729 µg/100g), D3 (5,20 µg/100g), E (16,5 mg/100g), β-Carotene (1,40 mg/kg)	50 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-10	> 10	77
RM 2021-AUS3 Set	Animal Species-Screening III – 4 Samples qualitative: Donkey Milk, Mare's Milk, Camel Milk, Cow's Milk, Sheep's and Goat's Milk in Milk Powder	Donkey Milk, Mare's Milk, Camel Milk, Cow's Milk, Sheep's and Goat's Milk in Milk Powder; (ELISA / PCR / NGS div. positive / negative)	4 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-09	> 10	210
RM 2021-AUS5 Sample 1	Scampi ( <i>Nephrops norvegicus</i> ) crustacean product (freeze-dried mixture)	Scampi ( <i>Nephrops norvegicus</i> ); positive consensus value div. PCR and NGS	10 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-11	> 10	99
RM 2021-AUS5 Sample 2	King prawn ( <i>Pandalus borealis</i> ) crustacean product (freeze-dried mixture)	King prawn ( <i>Pandalus borealis</i> ); positive consensus value div. PCR and NGS	10 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-11	> 10	99

DLA-No.	Description / Name (Matrix)	Parameter (x <sub>pt</sub> )	Sample weight	Storage temperature (or below)	Shipping temperature	valid through	in Stock	Price in € *
RM 2021-AUS5 Sample 3	Black Tiger prawn ( <i>Penaeus monodon</i> ) crustacean product (freeze-dried mixture)	Black Tiger prawn ( <i>Penaeus monodon</i> ); positive consensus value div. PCR and NGS	10 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-11	> 10	99
RM 2021-AUS5 Sample 4	Crab ( <i>Cancer pagurus</i> ) crustacean product (freeze-dried mixture)	Crab ( <i>Cancer pagurus</i> ); positive consensus value div. PCR and NGS	10 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-11	> 10	99
RM 2020-AL04 A	Allergens IV: Celery, Mustard and Sesame in Instant Soup Powder	Celery, Mustard and Sesame (PCR div. negative), Mustard and Sesame (ELISA div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-10	> 10	77
RM 2020-AL04 B	Allergens IV: Celery, Mustard and Sesame in Instant Soup Powder	Celery, Mustard and Sesame (PCR div. positive), Mustard (ELISA div. 33,2 mg/kg, method RS-F 27,0 mg/kg, method VT 36,8 mg/kg), Sesame (ELISA div. groups 41,6 mg/kg and 140 mg/kg, method RS-F 137 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-10	> 10	77
RM 2020-AL05 A	Allergens V: Peanut and Almond in Pastry	Peanut, Almond (ELISA div. / PCR div. all negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-10	> 10	77
RM 2020-AL05 B	Allergens V: Peanut and Almond in Pastry	Peanut (PCR div. positive), Peanut (ELISA div. 16,6 mg/kg, method RS-F 18,5 mg/kg), Almond (ELISA method RS-F 10,5 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-10	> 10	77
RM 2020-AL05 SP	Allergens V: Peanut and Almond in Potato Powder	Peanut and Almond (PCR div. positive), Peanut (ELISA div. 50,3 mg/kg, method RS-F 55,2 mg/kg), Almond (ELISA div. 21,7 mg/kg, method RS-F 21,5 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-10	> 10	77
RM 2020-AL06 A	Allergens VI: Hazelnut and Pecannut in Chocolate	Hazelnut, Pecannut (ELISA div. / PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-12	> 10	77
RM 2020-AL06 B	Allergens VI: Hazelnut and Pecannut in Chocolate	Hazelnut, Pecannut (PCR div. positive), Hazelnut (ELISA div. 22,0 mg/kg, method RS-F 27,4 mg/kg), Pecannut (ELISA div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-12	> 10	77
RM 2020-AL06 SP	Allergens VI: Hazelnut and Pecannut in Potato Powder	Hazelnut, Pecannut (PCR div. positive), Hazelnut (ELISA div. 33,7 mg/kg), Pecannut (ELISA div. positive)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-12	> 10	77
RM 2020-AL07 A	Allergens VII: Crustaceae, Peanut and Coconut in Instant Product	Crustacea, Peanut, Coconut (ELISA / PCR all negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-12	> 10	77
RM 2020-AL07 B	Allergens VII: Crustaceae, Peanut and Coconut in Instant Product	Crustacea, Coconut (ELISA / PCR all positive), Peanut (PCR all positive), Peanut (ELISA div. 28,1 mg/kg, method RS-F 27,6 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-12	> 10	77
RM 2020-AL07 SP	Allergens VII: Crustaceae, Peanut and Coconut in Potato Powder	Crustacea, Coconut (ELISA / PCR all positive), Peanut (PCR all positive), Peanut (ELISA div. 37,0 mg/kg, method RS-F 35,4 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2024-12	> 10	77
RM 2020-AL08 A	Allergens VIII: Almond and Cashew in Veggie Burger Powder	Almond, Cashew (PCR div. positive), Almond (ELISA div. (Peak10) 9,44 mg/kg, method RS-F 17,4 mg/kg), Cashew (ELISA div. 10,9 mg/kg, method RS-F 10,1 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-02	> 10	99
RM 2020-AL08 B	Allergens VIII: Almond and Cashew in Veggie Burger Powder	Almond, Cashew (ELISA / PCR all negative)	25 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-02	> 10	99
RM 2020-AL08 SP	Allergens VIII: Almond and Cashew in Potato Powder	Almond, Cashew (PCR div. positive), Almond (ELISA div. 17,0 mg/kg, method RS-F 18,9 mg/kg), Cashew (ELISA div. 16,3 mg/kg, method RS-F 15,0 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-02	> 10	99
RM 2020-ALR1 Set	Response PT Mustard (Potato Powder)	5 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) and blank sample	6 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-05	> 10	290
RM 2020-ALR2 Set	Response PT Sesame (Potato Powder)	5 processed samples white sesame (ground), black sesame (ground), sesame paste (Tahini, roasted), vegetarian spread (heated) and salt crackers (baked) in potato powder matrix (levels: 51 - 56 mg/kg) and blank sample	6 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-05	> 10	290
RM 2020-ALM1 Set	ALM-Verification Mustard: 5 calibration samples containing mustard ( <i>Sinapis alba</i> ) in Spice Mixture	5 calibration samples containing mustard ( <i>Sinapis alba</i> ) in Spice Mixture (levels: 0,50 / 2,5 / 5,0 / 12,5 / 25 mg/kg)	6 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-05	> 10	290
RM 2020-ALM2 Set	ALM-Verification Sesame (Spice Cracker)	6 Samples containing Samples in Spice Cracker Matrix (levels: 0 / 1,0 / 5,0 / 10 / 25 / 50 mg/kg)	6 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-05	> 10	290
RM 2020-AI01 A	Lactose + Fructose ("lactose-free" food / cookies)	Lactose (no consensus), Fructose (1940 mg/100g)	25 g	RT (long term 2-10°C)	ambient	2025-09	> 10	99
RM 2020-AI01 B	Lactose + Fructose ("lactose-free" food / cookies)	Lactose (209 mg/100g), Fructose (2390 mg/100g)	25 g	RT (long term 2-10°C)	ambient	2025-09	> 10	99
RM 2020-AI01 SP	Lactose + Fructose in Potato Powder	Lactose (190 mg/100g), Fructose (482 mg/100g)	25 g	RT (long term 2-10°C)	ambient	2025-09	> 10	99
RM 2020-ASW2 A/B	Allergen Swab Test II: Crustaceae, Egg, Milk and Fish	Crustacea, Fish (Swab Test + Elisa and Lateral Flow / PCR div. positive / negative)	2 x 30 cm <sup>2</sup>	+ 2-10°C (long term ≤ -18°C)	ambient	2024-12	> 10	50

DLA-No.	Description / Name (Matrix)	Parameter (x <sub>pt</sub> )	Sample weight	Storage temperature (or below)	Shipping temperature	valid through	in Stock	Price in € *
RM 2020-GMS1 Set	GMO-Screening qualitative (GMO-Maize and GMO-Soya)	5 Samples (positive/negative p-35S, t-NOS, p-FMV, CP4 EPSPS, 35S-Pat, Cry1Ab/Ac / GMO-Maize (MIR604), Maize-DNA, GMO-Soya (GTS 40-3-2 (RR); MON89788 (RR2) and Lectin-DNA)	5 x 10 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-09	> 10	99
RM 2020-AU06 A	Methylcafesol, Kahweol and Cafestol in roasted coffee blend	Methylcafesol (< 30 mg/kg), Kahweol, Cafestol (positive)	20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-03	> 10	99
RM 2020-AU06 B	Methylcafesol, Kahweol and Cafestol in roasted coffee blend	Methylcafesol (186 mg/kg), Kahweol, Cafestol (positive)	20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-03	> 10	99
RM 2020-AU06 C	Methylcafesol, Kahweol and Cafestol in roasted coffee blend	Methylcafesol (51,5 mg/kg), Kahweol, Cafestol (positive)	20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-03	> 10	99
RM 2020-AUS3-Set	Animal Species-Screening III: 4 Samples qualitative	Buffalo, Cow's, Sheep's and Goat's Milk in Dairy Product (Mozzarella and Herder Cheese) NGS / PCR / ELISA div. positive / negative	4 x 25 g	+ 2-10°C	ambient	2024-11	> 10	210
RM 2020-AUS4-Set	Fish-Screening – 4 Samples qualitative: Black halibut ( <i>Reinhardtius hippoglossoides</i> ), Atlantic salmon ( <i>Salmo salar</i> ), Saithe ( <i>Pollachius virens</i> ) and Trout ( <i>Salmo trutta</i> ) in Fish Product (freeze-dried, one species per sample)	Sample 1: Atlantic salmon ( <i>Salmo salar</i> ) Sample 2: Black halibut ( <i>Reinhardtius hippoglossoides</i> ) Sample 3: Saithe ( <i>Pollachius virens</i> ) Sample 4: Rainbow trout ( <i>Oncorhynchus mykiss</i> ) div. PCR- and NGS-Methods positive consensus values	4 x 10 g	+ 2-10°C	ambient	2025-01	> 3	210
RM 2020-AUS4-S1	Atlantic salmon ( <i>Salmo salar</i> ) freeze-dried in maltodextrin	Atlantic salmon ( <i>Salmo salar</i> ) (positive consensus div. PCR and NGS)	10 g	+ 2-10°C	ambient	2025-01	> 3	77
RM 2020-AUS4-S2	Black halibut ( <i>Reinhardtius hippoglossoides</i> ) freeze-dried in maltodextrin	Black halibut ( <i>Reinhardtius hippoglossoides</i> ) (positive consensus div. PCR and NGS)	10 g	+ 2-10°C	ambient	2025-01	> 3	77
RM 2020-AUS4-S3	Saithe ( <i>Pollachius virens</i> ) freeze-dried in maltodextrin	Saithe ( <i>Pollachius virens</i> ) (positive consensus div. PCR and NGS)	10 g	+ 2-10°C	ambient	2025-01	> 3	77
RM 2020-AUS4-S4	Rainbow trout ( <i>Oncorhynchus mykiss</i> ) freeze-dried in maltodextrin	Rainbow trout ( <i>Oncorhynchus mykiss</i> ), positive consensus div. PCR and NGS	10 g	+ 2-10°C	ambient	2025-01	> 3	77
RM 2020-SU08	Heavy Metals and Trace Elements in Food (with Caseinate Powder); approx. 20 Elements incl. As, Cd, Hg and Pb ("natural" / partly low levels)	As (0,23 mg/kg), B (0,681 mg/kg), Ba (0,949 mg/kg), Ca (10300 mg/kg), Cd (0,0757 mg/kg), Cr (1,09 mg/kg), Cu (0,444 mg/kg), Fe (2,16 mg/kg), Hg (0,0701 mg/kg), K (8800 mg/kg), Mg (735 mg/kg), Mn (0,321 mg/kg), Mo (0,297 mg/kg), Na (2040 mg/kg), P (7980 mg/kg), Pb (0,194 mg/kg), S (positive), Se (0,761 mg/kg), Sn (positive), Zn (36,9 mg/kg)	8 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-04	> 10	99
RM 2020-CM06	Tattoo Product: Analysis of 13 Elements in Tattoo Dyes (As, Ba, Cd, Co, Cr, Cu, Hg, Ni, Pb, Sb, Se, Sn, Zn)	As (1,79 mg/kg), Ba (5,83 mg/kg), Cd (0,282 mg/kg), Co (8,10 mg/kg), Cr (0,918 mg/kg), Cu (11,1 mg/kg), Hg (0,105 mg/kg), Ni (5,92 mg/kg), Pb (1,51 mg/kg), Sb (2,53 mg/kg), Se (1,66 mg/kg), Sn (3,20 mg/kg), Zn (5,30 mg/kg)	5 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-09	> 15	99
RM 2019-14 Set	Response PT Almond (Potato Powder)	5 Processed samples Almond (not roasted), Almond (roasted), Marzipan, Almond Spread and Almond Milk in potato powder matrix (levels: 25 - 150 mg/kg) and blank sample	6 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-03	> 10	290
RM 2019-15 Set	Response PT Egg (Potato Powder)	5 Processed samples Liquid Egg (pasteurized), Egg (boiled), Whole Egg Powder, Egg Pasta and Egg Pastry in potato powder matrix (levels: 25 - 150 mg/kg) and blank sample	6 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-03	> 10	290
RM 2019-16 Set	ALM-Verification Almond (Cookies)	6 Samples containing Almonds in Cookies Matrix (levels: 0 / 2,0 / 10 / Action Level 20 / 50 / 100 mg/kg)	6 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-03	> 10	290
RM 2019-17 Set	ALM-Verification Egg (Cookies)	6 Samples containing Whole Egg Powder in Cookies Matrix (levels: 0 / 0,1 / 0,5 / Action Level 1,0 / 5,0 / 15 mg/kg) Note: for suitable methods see PT report	6 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-03	> 10	290
RM 2019-35 A	Dietary Fiber and Inulin in Spelt Waffles	Total Dietary Fiber without Inulin (8,82 g/100g)	40 g	RT	ambient	2024-10	> 10	77
RM 2019-45 Set	Animal Species-Screening III: 4 Samples qualitative	Buffalo, Cow's, Sheep's and Goat's Milk in freeze-dried Feta Cheese (PCR div. positive / negative)	4 x 10 g	+ 2-10°C	ambient	2025-12	> 10	105
RM 2019-47	Food Supplement II: B, Ca, Cr, Cu, Fe, K, Mg, Mn, Mo, P, Se, Zn (multi mineral tablet and capsule powder)	B (63,7 mg/100g), Ca (5250 mg/100g), Cr (1350 µg/100g), Cu (44,1 mg/100g), Fe (13,3 mg/100g), K (1940 mg/100g), Mg (3450 mg/100g), Mn (39,0 mg/100g), Mo (1230 µg/100g), P (1740 mg/100g), Se (1960 µg/100g), Zn (317 mg/100g)	10 g	RT	ambient	2025-12	> 10	99
RM 2019-49	Heavy Metals and Trace Elements in Moringa Leave Powder, 18 Elements	Al (44,3 mg/kg), B (31,5 mg/kg), Ba (71,3 mg/kg), Ca (19600 mg/kg), Cu (4,86 mg/kg), Fe (108 mg/kg), K (12400 mg/kg), Mg (4700 mg/kg), Mn (61,9 mg/kg), Mo (0,449 mg/kg), Na (2480 mg/kg), Ni (0,709 mg/kg), P (2310mg/kg), Pb (0,258mg/kg), Se (0,578 mg/kg), Sn (1,52mg/kg), U (0,300 mg/kg), Zn (14,5 mg/kg)	8 g	RT	ambient	2025-08	> 10	99

DLA-No.	Description / Name (Matrix)	Parameter (x <sub>pt</sub> )	Sample weight	Storage temperature (or below)	Shipping temperature	valid through	in Stock	Price in € *
RM 2018-14 (1-6)	Response PT Hazelnut (Potato Powder)	5 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) and blank	6 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-11	> 10	290
RM 2018-15 (1-6)	Response PT Milk (Potato Powder)	5 processed samples Milk, Whey, Yoghurt, Curd Cheese and Cream in potato powder matrix (levels: 25 - 150 mg/kg) and blank	6 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-04	> 10	290
RM 2018-16 (1-6)	ALM-Verification Hazelnut (Chocolate)	6 Samples containing roasted Hazelnut in Chocolate-Matrix (levels: 0 / 0,50 / 2,5 / Action Level 5,0 / 12,5 / 25 mg/kg)	6 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2025-11	> 10	290
RM 2018-17 (1-6)	ALM-Verification Milk (Cereal Pap)	6 Samples containing Milk Powder in Cereal Pap-Matrix (levels: 0 / 0,25 / 1,25 / Action Level 2,5 / 12,5 / 25 mg/kg)	6 x 20 g	+ 2-10°C (long term ≤ -18°C)	ambient	2026-04	> 10	290
RM 2018-49	Heavy Metals and Trace Elements in dietetic food powder (with milk and Soya Protein)	Al (5,86 mg/kg), Ba (0,708 mg/kg), Ca (6540 mg/kg), Cd (0,0116 mg/kg), Cr (0,218 mg/kg), Co (0,0388 mg/kg), Cu (4,28 mg/kg), Fe (60,3 mg/kg), K (3930 mg/kg), Mg (1150 mg/kg), Mn (3,58 mg/kg), Mo (0,830 mg/kg), Na (2940 mg/kg), Ni (0,418 mg/kg), Se (0,219 mg/kg), Zn (109 mg/kg)	8 g	RT	ambient	2025-06	> 10	99
RM 2017-44	Food Supplement II: B, Ca, Cr, Cu, Fe, K, Mg, Mn, Mo, P, Se, Zn (multi mineral tablet and capsule powder)	B (117 mg/100g), Ca (8160 mg/100g), Cr (2100 µg/100g), Cu (43,2 mg/100g), Fe (320 mg/100g), K (5340 mg/100g), Mg (4850 mg/100g), Mn (67,8 mg/100g), Mo (1210 µg/100g), P (5320 mg/100g), Se (2090 µg/100g), Zn (296 mg/100g)	10 g	RT	ambient	2025-10	> 10	99
RM 2016-33	Heavy Metals (Pb, Cd, Hg, As) in Plant Food	Pb (1,48 mg/kg), Cd (0,483 mg/kg), Hg (0,346 mg/kg), As (0,948 mg/kg)	5 g	+ 2-10°C	ambient	2025-01	> 10	99
RM 2016-58	Heavy Metals and Trace Elements in food (green lipped mussel / fish powder)	Al (444 mg/kg), As (6,52 mg/kg), Ba (2,35 mg/kg), Cd (1,03 mg/kg), Cr (1,23 mg/kg), Co (0,586 mg/kg), Cu (5,75 mg/kg), Fe (305 mg/kg), I (9,81 mg/kg), Li (1,51 mg/kg), Mn (8,79 mg/kg), Mo (0,536 mg/kg), Ni (1,40 mg/kg), Pb (0,311 mg/kg), Se (1,86 mg/kg), V (1,40 mg/kg), Zn (51,0 mg/kg)	8 g	+ 2-10°C	ambient	2025-08	> 10	99

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