

last update: 2018-11-30

DLA-No.	Description / Name (Matrix)	Parameter (x _{ref})	Sample weight	Storage temperature (or below)	Shipping temperature	valid through
RM 2018-01 A	Allergens I: Egg and Fish in Sauce Powder	Egg as whole egg powder (ELISA div. 1,28 mg/kg), Fish as cod (ELISA div. negative/ PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-06
RM 2018-01 B	Allergens I: Egg and Fish in Sauce Powder	Egg as whole egg powder (ELISA div. 19,9 mg/kg), Fish as cod (ELISA div. positive/ PCR div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-06
RM 2018-01 SP	Spiking Level Sample: Egg and Fish (Potato Powder)	Egg as whole egg powder (ELISA div. 20,5 mg/kg), Fish as cod (ELISA div. positive/ PCR div. positive)	15 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-06
RM 2018-02 A	Allergens II: Soya and Rye (Gluten) in „gluten-free“ Cake Baking Mix	Soy protein (ELISA div. negative / PCR div. negative), Gluten (ELISA div. negative), gluten-containing cereals (PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-06
RM 2018-02 B	Allergens II: Soya and Rye (Gluten) in „gluten-free“ Cake Baking Mix	Soy protein (ELISA 2 sets of div. methods 10,1 and 20,1 mg/kg, respectively / PCR div. positive), Gluten (ELISA div. 96,7 mg/kg), gluten-containing cereals (PCR div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-06
RM 2018-02 SP	Spiking Level Sample: Soya and Rye (Gluten) (Potato Powder)	Soy protein (ELISA 2 sets of div. methods 9,45 and 21,1 mg/kg, respectively / PCR div. positive), Gluten (ELISA div. 67,5 mg/kg), gluten-containing cereals (PCR div. positive)	15 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-06
RM 2018-03 A	Allergens III: β-Lactoglobulin and Gluten in Cereal Pap Powder	β-Lactoglobulin (ELISA div. 4,2 mg/kg); Casein (ELISA div. 61,6mg/kg); Gluten (ELISA div. 56,3 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-07
RM 2018-03 B	Allergens III: β-Lactoglobulin and Gluten in Cereal Pap Powder	β-Lactoglobulin, Casein, Gluten (ELISA div. all negative)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-07
RM 2018-03 SP	Spiking Level Sample: β-Lactoglobulin and Gluten (Potato Powder)	β-Lactoglobulin (ELISA div. 4,97 mg/kg); Casein (ELISA div. 66,7 mg/kg); Gluten (ELISA div. 48,3 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-07
RM 2018-04 A	Allergens IV: Celery, Mustard and Sesame in Potato Chips	Celery, Mustard and Sesame (PCR div. negative), Mustard and Sesame (ELISA div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-11
RM 2018-04 B	Allergens IV: Celery, Mustard and Sesame in Potato Chips	Celery, Mustard and Sesame (PCR div. positive), Mustard (ELISA div. 79,6 mg/kg), Sesame (ELISA div. 27,3 mg/kg, method RS-F 82,5 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-11
RM 2018-04 SP	Allergens IV: Celery, Mustard and Sesame (Potato Powder)	Celery, Mustard and Sesame (PCR div. positive), Mustard (ELISA div. 103 mg/kg), Sesame (ELISA div. 34,4 mg/kg, method RS-F 101 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-11
RM 2018-11-Set	Allergen-Screening I: 4 Samples qualitative (in Potato Powder / Maltodextrin)	Cashew, Hazelnut, Macadamia, Almond, Brazil Nuts, Pecan, Pistachio, Walnut (ELISA / PCR div. positive / negative)	4x 20 g	+ 2-10°C (long term ≤ -18°C)	RT	2020-06
RM 2018-12-Set	Allergen-Screening III: 4 Samples qualitative (in Potato Powder / Maltodextrin)	Crustacea, Egg, Fish, Milk, Molluscs, Mustard, Soya (ELISA / PCR div. positive / negative)	4x 20 g	+ 2-10°C (long term ≤ -18°C)	RT	2020-12
RM 2018-18 A	Lactose and Fructose in Cereal Pap Powder	Lactose (289 mg/100g); Fructose (544 mg/100g)	25 g	RT (long term 2-10°C)	RT	2020-08
RM 2018-18 B	Lactose and Fructose in Cereal Pap Powder	Lactose (negative); Fructose (negative)	25 g	RT (long term 2-10°C)	RT	2020-08
RM 2018-34-Set	GMO-Screening qualitative (GMO-Maize and GMO-Soya)	5 Samples qualitative (pos./neg. 35S, NOS, FMV, CTP2-CTP4 EPSPS, 35S-Pat, Cry1Ab/Ac, Bt11 Maize, MIR604 Maize, Maize-DNA, RR Soya, RR2 Soya, Lectin-DNA)	5 x 10 g	+ 2-10°C (long term ≤ -18°C)	RT	2020-09
RM 2018-36	Dietary Fiber and Inulin in Bread Baking Mix	Total Dietary Fiber (8,75 g/100g), Inulin (3,35 g/100g)	20 g	+ 2-10°C	RT	2020-07
RM 2018-39	Sugar Alcohols in Plant Product (Pudding Powder)	Sorbit (2,93 g/100g), Mannit (1,93 g/100g), Lactit (1,91 g/100g), Xylit (2,10 g/100g)	10 g	+ 2-10°C	RT	2020-11
RM 2018-41-B	Methylcafestol in Coffee Blend	16-O-Methylcafestol: Sample B: 730 mg/kg,	15 g	+ 2-10°C	RT	2020-11
RM 2018-41-C	Methylcafestol in Coffee Blend	16-O-Methylcafestol: Sample C: 251 mg/kg	15 g	+ 2-10°C	RT	2020-11
RM 2018-45	Food Supplement I: Vitamins A, E, D3, β-Carotene and Coenzyme Q10 (Ubiquinone)	Vitamin A (7130 µg/100g), Vitamin D3 (455 µg/100g), Vitamin E (760 mg/100g), β-Carotene(27,6 mg/100g) and Coenzyme Q10 (103 mg/100g)	50 g	+ 2-10°C (long term ≤ -18°C)	RT / + 2-10°C	2020-11
RM 2018-46	Food Supplement II: Athletes Product with Taurine + Caffeine	Caffeine (420 mg/100g), Taurine (5060 mg/100g)	25 g	RT (long term 2-10°C)	RT	2020-11
RM 2018-49	Heavy Metals and Trace Elements in dietetic food powder (with milk and soy 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	RT	2022-06
RM 2018-52	UV-Filter in Sunscreen Product (Lotion SPF 50)	Octocrylene as Ester (10,0), Butyl Methoxydibenzoylmethane (5,03), Bis-Ethylhexyloxyphenol Methoxyphenyl Triazine (0,408) Units in g/100g	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2020-06
RM 2017-01 SP	Spiking Level Sample: Milk and Soya (Potato Powder)	Milkprotein (ELISA div. 28,2 mg/kg), Casein (ELISA div. 29,3 mg/kg), Soyprotein (ELISA div. 41,2 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-05
RM 2017-03 A	Allergens III: β-Lactoglobulin, Casein and Gluten (Infant Food, millet / rice pap)	β-Lactoglobulin (ELISA div. 2,32 mg/kg); Casein (ELISA div. 39,5 mg/kg); Gluten (ELISA div. 84,5 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-06
RM 2017-03 B	Allergens III: β-Lactoglobulin, Casein and Gluten (Infant Food, millet / rice pap)	β-Lactoglobulin, Casein, Gluten (ELISA div. all negative)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-06
RM 2017-03 SP	Spiking Level Sample: β-Lactoglobulin, Casein and Gluten (Potato Powder)	β-Lactoglobulin (ELISA div. 2,39 mg/kg); Casein (ELISA div. 43,5 mg/kg); Gluten (ELISA div. 66,2 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-06
RM 2017-04 SP	Allergens IV: Celery, Mustard and Sesame (Potato Powder)	Celery (PCR div. positive), Mustard (ELISA div. 80,7 mg/kg), Sesame (ELISA method ES 5,77 mg/kg, method RS-F 163 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-11
RM 2017-05 A	Allergens V: Hazelnut and Walnut (Pastry)	Hazelnut (ELISA div. 3,79 mg/kg), Walnut (ELISA div. 14,7 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2020-01
RM 2017-05 B	Allergens V: Hazelnut and Walnut (Pastry)	Hazelnut, Walnut (ELISA div. / PCR div. all negative)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2020-01

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RM 2017-05 SP	Allergens V: Hazelnut and Walnut (Potato Powder)	Hazelnut (ELISA div. 24,4 mg/kg), Walnut (ELISA div. 108 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	RT	2020-01
RM 2017-06 A	Allergens VI: Almond and Pistachio (Cocoa Cream)	Almond (ELISA div. / PCR div. negative), Pistachio (PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2020-02
RM 2017-06 B	Allergens VI: Almond and Pistachio (Cocoa Cream)	Almond (ELISA div. 20,9 mg/kg), Pistachio (ELISA div. 44,7 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2020-02
RM 2017-06 SP	Allergens VI: Almond and Pistachio (Potato Powder)	Almond (ELISA div. 17,0 mg/kg), Pistachio (ELISA div. 51,9 mg/kg)	15 g	+ 2-10°C (long term ≤ -18°C)	RT	2020-02
RM 2017-07 A	Allergens VII: Peanut and Mollusks (Soup Powder)	Peanut (ELISA div. 22,7 mg/kg, PCR div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-04
RM 2017-07 B	Allergens VII: Peanut and Mollusks (Soup Powder)	Peanut (ELISA div. negative, PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-04
RM 2017-07 SP	Spiking Level Sample: Peanut and Mollusks (Potato Powder)	Peanut (ELISA div. 48,5 mg/kg, PCR div. positive)	15 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-04
RM 2017-08 A	Allergens VIII: Macadamia and Brazil Nut (Cereal Muesli)	Macadamia and Brazil Nut (both ELISA div. negative, PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-06
RM 2017-08 B	Allergens VIII: Macadamia and Brazil Nut (Cereal Muesli)	Macadamia (ELISA div. 26,0 mg/kg, PCR div. positive), Brazil Nut (ELISA div. 22,2 mg/kg, PCR div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-06
RM 2017-08 SP	Spiking Level Sample: Macadamia and Brazil Nut (Potato Powder)	Macadamia (ELISA div. 49,5 mg/kg, PCR div. positive), Brazil Nut (ELISA div. 26,9 mg/kg, PCR div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-06
RM 2017-11-Set	Allergen-Screening I: 4 Samples qualitative (in Potato Powder / Maltodextrin)	Cashew, Hazelnut, Macadamia, Almond, Brazil Nuts, Pecan, Pistachio, Walnut (ELISA / PCR div. positive / negative)	4x 20 g	+ 2-10°C (long term ≤ -18°C)	RT	2019-07
RM 2017-12-Set	Allergen-Screening III: 4 Samples qualitative (in Potato Powder / Maltodextrin)	Crustacea, Egg, Fish, Milk, Mustard, Soya (ELISA / PCR div. positive / negative)	4x 20 g	+ 2-10°C (long term ≤ -18°C)	RT	2020-11
RM 2017-13-Set	Allergen-Screening I: 4 Samples qualitative (in Potato Powder / Maltodextrin)	Cereals containing Gluten (Barley, Rye, Wheat), Peanut, Lupine, Celery and Sesame (ELISA / PCR div. positive / negative)	4x 20 g	+ 2-10°C (long term ≤ -18°C)	RT	2021-01
RM 2017-18-B	Lactose + Fructose ("lactose-free" food / bread baking mixture)	Lactose (77,7 mg/100g)	25 g	+ 2-10°C	RT	Aug 2019
RM 2017-18-SP	Lactose + Fructose (Potato powder / Potato flour)	Lactose (73,9 mg/100g); Fructose (197 mg/100g)	25 g	+ 2-10°C	RT	Aug 2019
RM 2017-22	DON + Zearalenon in Cereals (Corn flour)	DON (444 µg/kg), Zearalenon (34,9 µg/kg)	50 g	+ 2-10°C (long term ≤ -18°C)	RT	Apr 2019
RM 2017-25	Aflatoxins + Ochratoxin A in Spice Mixture	Aflatoxin B1 (0,785 µg/kg), total Aflatoxins (1,10 µg/kg), Ochratoxin A (34,1 µg/kg)	50 g	+ 2-10°C (long term ≤ -18°C)	RT	Aug 2019
RM 2017-29	Cumarin in Pastry (Cookies)	Cumarin (74,1 mg/kg)	50 g	+ 2-10°C (long term ≤ -18°C)	RT	Mar 2020
RM 2017-31	Iodine and Fluorine in Salt	Iodine (18,5 mg/kg), Fluorine (200 mg/kg)	200 g	RT	RT	Jan 2020
RM 2017-32	Heavy Metals (Pb, Cd, Hg, As) in Root Vegetable Powder	Pb (0,446 mg/kg), Cd (0,464 mg/kg), Hg (0,219 mg/kg), As (0,378 mg/kg)	5 g	RT	RT	Jan 2020
RM 2017-33-Set	GMO-Screening qualitative (GMO-Maize and GMO-Soya)	5 Samples, qualitative (pos./neg. 35S, NOS, FMV, CTP2-CTP4 EPSPS, Bt11 Maize, MIR604 Maize, Maize-DNA, RR Soya, RR2 Soya, Lectin-DNA)	5 x 10 g	+ 2-10°C (long term ≤ -18°C)	RT	Oct 2020
RM 2017-35	Dietary Fiber and Inulin in Cereal Product (Rusk)	Total Dietary Fiber (4,32 g/100g), Inulin (3,53 g/100g)	20 g	RT	RT	Jun 2019
RM 2017-36	Dry matter, total ash, and volatile oil in Spice	Dry matter (90,2 g/100g), total ash (5,55 g/100g), volatile oil (3,59 ml/100g)	100 g	+ 2-10°C	RT	Nov 2019
RM 2017-39-A	Methylcafesfol in Coffee Blend	16-O-Methylcafesfol: Sample A: 81,3 mg/kg,	20 g	+ 2-10°C	RT	Jan 2020
RM 2017-39-B	Methylcafesfol in Coffee Blend	16-O-Methylcafesfol: Sample B: 116 mg/kg,	20 g	+ 2-10°C	RT	Jan 2020
RM 2017-39-C	Methylcafesfol in Coffee Blend	16-O-Methylcafesfol: Sample C: 331 mg/kg	20 g	+ 2-10°C	RT	Jan 2020
RM 2017-43	Food Supplement I: Vitamins B1, B2, B6, B12, Biotin, Vitamin C, Folic Acid, Niacin and Pantothenic Acid (tablet and capsule powder)	Vitamins B1 (1290 mg/100g), B2 (1320 mg/100g), B6 (377 mg/100g), B12 (2380 µg/100g), Biotin (15000 µg/100g), Vitamin C (21200 mg/100g), Folic Acid (226000 µg/100g), Niacin (14400 mg/100g) and Pantothenic Acid (7100 mg/100g)	50 g	+ 2-10°C (long term ≤ -18°C)	RT	Sep 2019
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	RT	Oct 2021
RM 2017-46	Heavy Metals and Trace Elements in plant food (potato powder)	Al (0,527), B (3,88), Ba (0,220), Ca (238), Cd (0,0399), Co (0,0110), Cu (1,98), Fe (15,0), K (13200), Mg (736), Mn (3,66), Mo (0,197), Na (195), Ni (0,0398), P (1450), Sr (0,720), Zn (7,83) unit mg/kg	8 g	RT	RT	Aug 2019
RM 2017-47	Free Amino Acids in Food	L-Alanine (1,95), L-Arginin (1,42), L-Aspartic acid (3,86), L-Glutaminic acid (1,48), Glycine (0,755), L-Histidine (1,66), L-Isoleucine (3,76), L-Leucine (6,56), L-Lysine (4,01), L-Methionine (1,17), L-Phenylalanine (1,89), L-Proline (2,23), L-Serine (1,80), L-Threonine (2,77), L-Tryptophan (2,75), L-Tyrosine (1,18), L-Valine (3,04) unit g/100g	10 g	+ 2-10°C (long term ≤ -18°C)	RT	Jan 2020
CPT 2017-49	Cosmetic Products II: Caffeine in Hair Shampoo	available as SPT				
CPT 2017-51	Cosmetic Products IV: Aluminium in Deodorant	available as SPT				
RM 2016-03 A	Allergens III: β-Lactoglobulin, Casein and Gluten in Infant Food	β-Lactoglobulin, Casein, Gluten (all: ELISA div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	Jun 2020
RM 2016-03 B	Allergens III: β-Lactoglobulin, Casein and Gluten in Infant Food	Gluten (ELISA div. 46,3 mg/kg); β-Lactoglobulin, Casein, Gluten (all: ELISA div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	Jun 2020
RM 2016-04 A	Allergens IV: Celery, Mustard and Sesame in Soup Powder	Mustard (ELISA div. 61,1 mg/kg); Mustard, Sesame (all: ELISA div. positive); Celery, Mustard, Sesame (all: PCR div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	Aug 2020

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RM 2016-04 B	Allergens IV: Celery, Mustard and Sesame in Soup Powder	Mustard, Sesame (all: ELISA div. negative); Mustard, Sesame (all: PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	Aug 2020
RM 2016-05 A	Allergens V: Peanut and Almond in Pastry	Peanut (ELISA div. <2,5 mg/kg); Almond (ELISA div. <2,5 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	Feb 2019
RM 2016-05 B	Allergens V: Peanut and Almond in Pastry	Peanut (ELISA div. 13,6 mg/kg); Almond (ELISA div. 5,47 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	Feb 2019
RM 2016-06 A	Allergens VI: Hazelnut and Milk in „milk-free“ Chocolate	Hazelnut (ELISA div. 20,4 mg/kg); Milkprotein (ELISA div. 10,3 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	May 2019
RM 2016-06 B	Allergens VI: Hazelnut and Milk in „milk-free“ Chocolate	Hazelnut (ELISA div. negative); Milkprotein (ELISA div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	May 2019
RM 2016-07 B	Allergens VII: Crustaceae and Cashew in Instant Product	Crustaceae (ELISA div. 33,3 mg/kg); Cashew ELISA div. 90,5 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	Apr 2019
RM 2016-08 A	Allergens VIII: Lupine, Brazil Nuts and Pistachio in Veggie Burger Powder	Lupinprotein (ELISA div. 24,1 mg/kg); Pistachio (PCR div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	May 2019
RM 2016-08 B	Allergens VIII: Lupine, Brazil Nuts and Pistachio in Veggie Burger Powder	Lupinprotein (ELISA div. 2,66 mg/kg); Pistachio (PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	May 2019
RM 2016-11-Set	Allergen-Screening I: 4 Samples qualitative (in Maltodextrin)	Cashew, Hazelnut, Macadamia, Almond, Brazil Nuts, Pecan, Pistachio, Walnut (ELISA / PCR div. positive / negative)	4x 20 g	+ 2-10°C (long term ≤ -18°C)	RT	Feb 2019
RM 2016-12-Set	Allergen-Screening II: 4 Samples qualitative (in Potato Powder / Maltodextrin)	Crustaceae, Egg, Fish, Milk, Molluscs, Mustard (yellow/white, brown and black), Soybean (ELISA / PCR div. positive / negative)	4x 20 g	+ 2-10°C (long term ≤ -18°C)	RT	Feb 2019
RM 2016-13-Set	Allergen-Screening III: 4 Samples qualitative (in Potato Powder / Maltodextrin)	Cereals containing Gluten (Wheat, Rye and Oat), Peanut, Lupine, Celery (Leaves / Stem, Root and Seed), Sesame (white and black)	4x 20 g	+ 2-10°C (long term ≤ -18°C)	RT	Jun 2019
RM 2016-14 B	Lactose + Fructose in "lactose-free" food (bread baking mixture)	Lactose (154 mg/100g)	25 g	+ 2-10°C	RT	Aug 2020
RM 2016-20	DON + Zearalenon in Cereals	DON (368 µg/kg), Zearalenon (16,7 µg/kg)	50 g	+ 2-10°C (long term ≤ -18°C)	RT	May 2019
RM 2016-23	Ochratoxin A in Liquorice Powder	Ochratoxin A (39,5 µg/kg)	50 g	+ 2-10°C (long term ≤ -18°C)	RT	Mar 2019
RM 2016-24	Aflatoxins + Ochratoxin A in Spice Mixture)	Aflatoxin B1 (1,80 µg/kg), total Aflatoxin (2,29 µg/kg), Ochratoxin A (42,1 µg/kg)	50 g	+ 2-10°C (long term ≤ -18°C)	RT	Aug 2019
RM 2016-28	Cumarin in Cinnamon Powder	Cumarin (29,4 mg/kg)	50 g	+ 2-10°C (long term ≤ -18°C)	RT	Mar 2019
RM 2016-30	Sudan Dyes in Spice Powder	Sudan I (25300 µg/kg), Sudan III (539 µg/kg), Sudan IV (3920 µg/kg)	10 g	+ 2-10°C	RT	Feb 2019
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	RT	Jan 2019
RM 2016-34-Set	GMO-Screening qualitative (GMO-Maize (Bt11) or GMO-Soya (RR))	5 Samples, qualitative (pos./neg. 35S, NOS, RR Soya, Lektin-DNA, GMO-Maize, Maize-DNA)	5x 10 g	+ 2-10°C (long term ≤ -18°C)	RT	Jan 2019
RM 2016-39	Ethanol in Marzipan	Ethanol (0,667 g/100g)	20 g	+ 2-10°C (long term ≤ -18°C)	cooled	Mar 2019
RM 2016-43 A	Methylcafesol in 3 Coffee Blends	16-O-Methylcafesol (104 mg/kg)	20 g	+ 2-10°C	RT	May 2019
RM 2016-43 B	Methylcafesol in 3 Coffee Blends	16-O-Methylcafesol (200 mg/kg)	20 g	+ 2-10°C	RT	May 2019
RM 2016-43 C	Methylcafesol in 3 Coffee Blends	16-O-Methylcafesol (247 mg/kg)	20 g	+ 2-10°C	RT	May 2019
RM 2016-58	Heavy Metals and Trace Elements in food (green lipped mussel / fish powder)	Al (44 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	RT	Aug 2020
RM 2016-59	Total Amino Acid Composition in Food (dietetic drink powder, meal replacement)	L-Alanine (1,70), L-Arginin (2,72), L-Aspartic acid (4,55), L-Cystin (0,487), L-Glutaminic acid (8,29), Glycine (1,54), L-Histidine (1,10), L-Isoleucine (1,94), L-Leucine (3,45), L-Lysine (2,71), L-Methionine (0,572), L-Phenylalanine (2,14), L-Proline (2,42), L-Serine (2,23), L-Threonine (1,60), L-Tryptophan (0,563), L-Tyrosine (1,56), L-Valine (2,06) unit g/100g	10 g	+ 2-10°C (long term ≤ -18°C)	RT	Jan 2019
RM 2016-66	Cosmetic Products VI: Fluoride in Toothpaste	Fluoride (1310 mg/kg)	25 g	+ 2-10°C	RT	Dec 2018
RM 2015-02 A	Allergens II: Soya and Wheat in „gluten free“ pastry	Soya and Gluten (ELISA div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	Jul 2019
RM 2015-03 A	Allergens III: β-Lactoglobulin, Casein and Gluten in infant food (millet, rice, corn pap)	Casein (ELISA div. 346 mg/kg), Gluten (ELISA div. 92,6 mg/kg)	20 g	+ 2-10°C (long term ≤ -18°C)	RT	Jul 2019
RM 2015-03 B	Allergens III: β-Lactoglobulin, Casein and Gluten in infant food (millet, rice, corn pap)	Casein and β-Lactoglobulin (ELISA div. negative)	20 g	+ 2-10°C (long term ≤ -18°C)	RT	Jul 2019
RM 2015-04 A	Allergens IV: Celery, Mustard and Sesame in spice salt	Mustard and Sesame (ELISA div. and PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	Feb 2019
RM 2015-04 B	Allergens IV: Celery, Mustard and Sesame in spice salt	Mustard (ELISA Ridascreen 127 mg/kg), Sesame (ELISA ELISA Systems 15,5 mg/kg), Celery (PCR div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	Feb 2019
RM 2015-05 A	Allergens V: Hazelnut and Macadamia nut in pastry	Hazelnut (ELISA div. and PCR div. negative), Macadamia (PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	Apr 2019
RM 2015-05 B	Allergens V: Hazelnut and Macadamia nut in pastry	Hazelnut (ELISA div. 35,1 mg/kg), Macadamia (PCR div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	Apr 2019
RM 2015-06 A	Allergens VI: Peanut and Almond in chocolate	Peanut (ELISA Ridascreen 72,8 mg/kg), Almond (ELISA div. 21,6 mg/kg)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	Apr 2019
RM 2015-06 B	Allergens VI: Peanut and Almond in chocolate	Peanut and Almond (all ELISA div. and PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	Apr 2019
RM 2015-07 A	Allergens VII: Crustaceae and Molluscs in instant product	Crustaceae (ELISA div and PCR div. negative), Mollusken (PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	Mar 2019
RM 2015-07 B	Allergens VII: Crustaceae and Molluscs in instant product	Crustaceae (ELISA div and PCR div. positive), Mollusken (PCR div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	Mar 2019

DLA-No.	Description / Name (Matrix)	Parameter (x _{ref})	Sample weight	Storage temperature (or below)	Shipping temperature	valid through
RM 2015-08 A	Allergens VIII: Lupins and selected nuts (Cashew + Pecan) in breakfast cereal product	Lupine and Cashew (all ELISA div. negative), Lupine, Cashew and Pecan (all PCR div. negative)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	Jun 2019
RM 2015-08 B	Allergens VIII: Lupins and selected nuts (Cashew + Pecan) in breakfast cereal product	Lupine and Cashew (all ELISA div. positive), Lupine, Cashew and Pecan (all PCR div. positive)	25 g	+ 2-10°C (long term ≤ -18°C)	RT	Jun 2019
RM 2015-09 A	Lactose and Fructose in "lactose free" food (cookies)	Fructose (874 mg/100g), Galactose (245 mg/100g)	20 g	+ 2-10°C (long term ≤ -18°C)	RT	Oct 2019
RM 2015-09 B	Lactose and Fructose in "lactose free" food (cookies)	Lactose (116 mg/100g), Fructose (1129 mg/100g), Galactose (249 mg/100g)	20 g	+ 2-10°C (long term ≤ -18°C)	RT	Oct 2019
RM 2015-10	Food Dyes in sweets (pudding powder)	E102, E110, E122 and E124 (all positive)	9g	+ 2-10°C	RT	Jul 2019
RM 2015-15	DON and Zearalenon in grains	DON (225 µg/kg), Zearalenon (14,4 µg/kg)	50 g	+ 2-10°C (long term ≤ -18°C)	RT	Jun 2019
RM 2015-19	Aflatoxins and Ochratoxin A in spice mixture	Aflatoxin B1 (1,76 µg/kg), total Aflatoxins (2,01 µg/kg), Ochratoxin A (45,1 µg/kg)	50 g	+ 2-10°C (long term ≤ -18°C)	RT	Apr 2019
RM 2015-23	Contaminated Food: Heavy Metals (Pb, Cd, Hg, As)	Pb (3,40 mg/kg), Cd (1,81 mg/kg), Hg (0,321 mg/kg), As (0,946 mg/kg)	5 g	+ 2-10°C	RT	Aug 2019
RM 2015-24	GMO-Screening qualitative (GMO-Maize (Bt11) and GMO-Soya (RR))	5 Samples, qualitative (pos./neg. 35S, NOS, RR Soya, Lektin-DNA, GMO-Maize, Mays-DNA)	je 10 g	+ 2-10°C (long term ≤ -18°C)	RT	Sep 2019
RM 2015-25	GMO-Soya (RR) quantitative in Pastry	GMO-Soya (RR-Soya) (1,86 %)	10 g	+ 2-10°C (long term ≤ -18°C)	RT	Nov 2019
RM 2015-26	Dietary Fiber and Inulin in cereals (Breakfast cereals ground)	Total dietary fiber (6,01 g/100g), Inulin (3,68 g/100 g)	20 g	+ 2-10°C	RT	Nov 2019
RM 2015-28	Steviosides in plant product (in Coffee beverages powder)	Steviosid (269 mg/kg), Rebaudiosid A (180 mg/kg)	10 g	+ 2-10°C (long term ≤ -18°C)	RT	Oct 2019
RM 2015-42	Total Amino Acid Composition in Food (Infant food whey formula, powder)	L-Alanine (0,432), L-Arginine 0,282), L-Aspartic acid (0,915), L-Glutaminic acid (1,91), Glycine (0,191), L-Histidine (0,246), L-Isoleucine (0,540), L-Leucine (1,02), L-Lysine (0,817), L-Methionine (0,215), L-Phenylalanine (0,408), L-Proline (0,744), L-Serine (0,538), L-Threonine (0,535), L-Tyrosine (0,314), L-Valine (0,598) unit g/100g	10 g	+ 2-10°C (long term ≤ -18°C)	RT	Jul 2019
RM 2014-16	Aflatoxins and Ochratoxin A in spice mixture (Paprika / curcuma powder)	Aflatoxin B1 (2,19 µg/kg), total Aflatoxins (2,35 µg/kg), Ochratoxin A (27,4 µg/kg)	50 g	+ 2-10°C (long term ≤ -18°C)	RT	Nov 2019
RM 2014-20	Sudan Dyes in Spices	Sudan I (2679 µg/kg), Sudan III (328 µg/kg), Sudan IV (519 µg/kg)	10 g	+ 2-10°C (long term ≤ -18°C)	RT	Jun 2019
RM 2014-22	Contaminated Food: Heavy Metals (Plant powder)	Pb (7,5), Cd (0,128), Hg (2,07), As (0,797) units mg/kg	5 g	+ 2-10°C	RT	Oct 2019