











Week 13 - 2019

Produit	Date	Reference	Notification	Notifié par	Pays concernés	Objet	Règlementation**
alcoholic beverages	25/03/2019	2019.1107	alert	United Kingdom	Switzerland (D), United Kingdom (D/O)	gluten (wheat and oats) undeclared on beer from the United Kingdom	à étiqueter
cereals and bakery products	26/03/2019	2019.1146	information for follow-up	Germany	Germany (D/O), Poland (D)	ochratoxin A (4.4 μg/kg - ppb) in wholemeal rye flour from Germany	3 μg/kg
cereals and bakery products	27/03/2019	2019.1170	alert	Belgium	Belgium (D), France (O)	soya undeclared on frozen pastry from France	à étiqueter
cereals and bakery products	28/03/2019	2019.1188	alert	Denmark	Denmark (D), Netherlands (O)	gluten and sesame undeclared on and insufficient labelling of sugar loaf from the Netherlands	à étiqueter
cocoa and cocoa preparations, coffee and tea	28/03/2019	2019.1186	information for follow-up	Denmark	Belgium, Denmark (D), Luxembourg (D), Morocco (O), Sweden (D)	unauthorised substance anthraquinone (0.015 mg/kg - ppm) in organic black tea from Morocco	-
confectionery	29/03/2019	2019.1189	information for attention	Denmark	Denmark (D), Poland (O)	peanut, milk ingredient, soya and wheat undeclared on chocolate cups from Poland	à étiqueter
dietetic foods, food supplements, fortified foods	27/03/2019	2019.1168	alert	Belgium	Belgium (D), China (O), Germany, INFOSAN, Netherlands (D)	polycyclic aromatic hydrocarbons (sum of 4PAH = 80.4 μg/kg - ppb) in propolis powder from China, via Germany	Benzo(a)pyrène = $10 \mu g/kg - \Sigma HAP = 50 \mu g/kg$
eggs and egg products	25/03/2019	2019.1106	alert	Netherlands	Germany (O), Netherlands (D)	Listeria monocytogenes (presence /10g) in frozen omelette strips from Germany	absence/10g
eggs and egg products	29/03/2019	2019.1193	alert	Netherlands	France (O), Netherlands (D)	milk ingredient undeclared on frozen cheese omelette mislabelled as omelette with fine herbs from France	à étiqueter
fats and oils	28/03/2019	2019.1171	information for attention	Latvia	INFOSAN, Latvia (D), Ukraine (O)	benzo(a)pyrene (4.40 μg/kg - ppb) in refined sunflower oil from Ukraine	Benzo(a)pyrène = $2 \mu g/kg - \Sigma HAP = 10 \mu g/kg$
feed additives	28/03/2019	2019.1185	information for follow-up	Belgium	Belgium (D), Netherlands (O), Russia (O)	dioxin-like polychlorobifenyls (2.165 pg WHO TEQ/g) in copper sulfate produced in Russia, packaged in the Netherlands	1,5 pg/g
feed materials	26/03/2019	2019.1139	border rejection	Spain	Mauritania (O), Spain	Salmonella (in 4 out of 5 samples /25g) in fish meal from Mauritania	absence/25g
feed materials	29/03/2019	2019.1203	information for attention	Norway	Norway (D), United States (O)	Salmonella enterica ser. Oranienburg (presence /25g) and Salmonella enterica ser. Telelkebir (presence /25g) in fish meal from the United States	absence/25g
feed materials	29/03/2019	2019.1205	information for follow-up	Belgium	Belgium (D), Netherlands (O)	Salmonella enterica ser. Mbandaka (presence /25g) in organic soybean meal from the Netherlands	absence/25g
fish and fish products	27/03/2019	2019.1153	information for attention	Belgium	Belgium (D), France (O)	histamine (260 mg/kg - ppm) in chilled mackerel from France	100 mg/kg
fish and fish products	29/03/2019	2019.1198	alert	Spain	Austria (D), France (D), Germany (D), Greece (D), Italy (D), Netherlands (D), Slovakia (D), Spain (O), United Kingdom (D)	egg and soya undeclared on frozen fish balls from Spain	à étiqueter
fruits and vegetables	25/03/2019	2019.1108	border rejection	Netherlands	Netherlands, Turkey (O)	ochratoxin A (26 μg/kg - ppb) in organic raisins from Turkey	10 μg/kg
fruits and vegetables	25/03/2019	2019.1110	border rejection	Bulgaria	Bulgaria, Turkey (O)	esfenvalerate (0.192 mg/kg - ppm) in oranges from Turkey	0,02 mg/kg
fruits and vegetables	25/03/2019	2019.1114	alert	Belgium	Belgium, Costa Rica (O), France (D), INFOSAN, Netherlands (D)	unauthorised substance omethoate (0.039 mg/kg - ppm) in pineapples from Costa Rica	0,01 mg/kg











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fruits and vegetables	26/03/2019	2019.1130	border rejection	United Kingdom	India (O), United Kingdom	dimethoate (0.14 mg/kg - ppm) and unauthorised substances methamidophos (0.25 mg/kg - ppm), acephate (0.63 mg/kg - ppm), ethion (0.32 mg/kg - ppm) and omethoate (0.04 mg/kg - ppm) in peppers from India	0,01 mg/kg
fruits and vegetables	27/03/2019	2019.1166	information for attention	Germany	Germany (D), INFOSAN, India (O)	unauthorised substance monocrotophos (0.077 mg/kg - ppm) in Indian gherkins from India	0,01 mg/kg
herbs and spices	25/03/2019	2019.1112	border rejection	Italy	Brazil (O), Italy	Bacillus cereus (1300 CFU/g) in and microbial contamination (> 300000 CFU/g) of whole black pepper from Brazil	100000 UFC/g
herbs and spices	25/03/2019	2019.1121	information for attention	Germany	Germany (D), INFOSAN, Turkey (O)	pyrrolizidine alkaloids (16896 μg/kg - ppb) in dried oregano from Turkey	-
herbs and spices	27/03/2019	2019.1157	alert	Latvia	Germany (D), INFOSAN, Latvia, Uzbekistan (O)	polycyclic aromatic hydrocarbons (92.1 μg/kg - ppb) in dried dill tips from Uzbekistan	50 μg/kg
herbs and spices	27/03/2019	2019.1162	information for attention	Belgium	Belgium (D), INFOSAN, Turkey (O)	wheat undeclared on mixed spices for hamburger from Turkey	à étiqueter
herbs and spices	28/03/2019	2019.1174	information for attention	Spain	Brazil (O), INFOSAN, Spain (D)	Salmonella (present /25g) in black pepper from Brazil	absence/25g
meat and meat products (other than poultry)	26/03/2019	2019.1133	alert	Netherlands	Netherlands (D), United Kingdom (O)	Listeria monocytogenes (presence /25g) in chilled black angus steak tartare from the United Kingdom	absence/25g
meat and meat products (other than poultry)	28/03/2019	2019.1180	alert	Belgium	Belgium (D/O), Netherlands (D/O)	shigatoxin-producing Escherichia coli (stx+ eae+) in chilled lamb from the Netherlands, slaughtered in Belgium	absence/25g
meat and meat products (other than poultry)	28/03/2019	2019.1184	alert	Slovakia	Poland (O), Slovakia (D)	shigatoxin-producing Escherichia coli (O111; vtx1+ /25g) in steak tartare from Poland	absence/25g
nuts, nut products and seeds	25/03/2019	2019.1117	border rejection	Romania	India (O), Romania	Salmonella enterica ser. Derby (presence /25g) in sesame seeds from India	absence/25g
nuts, nut products and seeds	25/03/2019	2019.1125	border rejection	Netherlands	Argentina (O), Netherlands	aflatoxins (B1 = 36; Tot. = 69) in groundnut kernels from Argentina	B1 = 2μg/kg ΣAfla = 4μg/kg
nuts, nut products and seeds	25/03/2019	2019.1126	information for attention	Netherlands	INFOSAN, Netherlands, United States (O)	aflatoxins (B1 = 27; Tot. = 33 μg/kg - ppb) in groundnuts from the United States	B1 = 2μg/kg ΣAfla = 4μg/kg
nuts, nut products and seeds	26/03/2019	2019.1127	information for attention	Netherlands	China (O), INFOSAN, Netherlands (D)	aflatoxins (B1 = 21; Tot. = 80 μg/kg - ppb) in organic blanched groundnuts from China	B1 = 2μg/kg ΣAfla = 4μg/kg
nuts, nut products and seeds	26/03/2019	2019.1128	border rejection	Netherlands	Netherlands, Nigeria (O)	Salmonella (presence /25g) in sesame seeds from Nigeria	absence/25g
nuts, nut products and seeds	26/03/2019	2019.1131	border rejection	United Kingdom	India (O), United Kingdom	Salmonella (presence /25g) in sesame seeds from India	absence/25g
nuts, nut products and seeds	26/03/2019	2019.1135	border rejection	Netherlands	Argentina (O), Netherlands	aflatoxins (B1 = 32; Tot. = 62 μg/kg - ppb) in groundnut kernels from Argentina	B1 = 2μg/kg ΣAfla = 4μg/kg
nuts, nut products and seeds	26/03/2019	2019.1137	border rejection	Netherlands	Netherlands, Nigeria (O)	Salmonella (presence /25g) in sesame seeds from Nigeria	absence/25g
nuts, nut products and seeds	26/03/2019	2019.1141	information for attention	Netherlands	INFOSAN, Netherlands, United States (O)	aflatoxins (B1 = 7.4 μg/kg - ppb) in groundnuts from the United States	B1 = 2μg/kg ∑Afla = 4μg/kg











United States  12/03/2019 2019.1149 information for attention  Netherlands INFOSAN, Netherlands, United States (0)  181 = 2 µg/kg  181 a Vag/kg  181 a Vag/k	Produit	Date	Reference	Notification	Notifié par	Pays concernés	Objet	Règlementation**
nuts, nut products and seeds 26/03/2019 2019.1149 Information for attention products and seeds 27/03/2019 2019.1150 Information for	nuts, nut products and seeds	26/03/2019	2019.1147	information for attention	Netherlands	INFOSAN, Netherlands, United States (O)	aflatoxins (B1 = 3.1 μg/kg - ppb) in blanched groundnuts from the	
To the United States (27/03/2019 2019.1150 Information for attention (1.00 Netherlands, United States (1.00 Netherlands, United States (1.00 Netherlands, United States (1.00 Netherlands) (1.00 Netherland								
nuts, nut products and seeds 27/03/2019 2019.115 brider rejection Netherlands (NFOSAN, Netherlands, United States (O) allatorins (81 = 6.3 Tot. = 6.9 µg/kg - ppb) in blanched groundruts from the Limited States (Inches States and Line States (Inches States (Inches States) (Inches States	nuts, nut products and seeds	26/03/2019	2019.1149	information for attention	Netherlands	INFOSAN, Netherlands, United States (O)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
The second secon	nute mut products and coods	27/02/2010	2010 1150	information for attention	Nothorlanda	INFOCANI Notherlands United States (O)		
nuts, nut products and seeds 27/33/2019 2019.1152 brider rejection Netherlands China (O), Netherlands China (Shanounts, nut products and seeds 27/33/2019 2019.1152 brider rejection Netherlands Netherlands Uganda (O) Salmonella (in 1 out of 5 samples /25g) in organic sessame seeds from Uganda absence/25g uganda uganda (Uganda (O)) Salmonella (in 1 out of 5 samples /25g) in organic sessame seeds from Uganda (O) states (O) affatoxins (SI = 2.7 µg/kg - ppb) in groundnuts from the United States (O) affatoxins (SI = 2.7 µg/kg - ppb) in groundnuts from the United States (O) affatoxins (SI = 2.7 µg/kg - ppb) in groundnuts from the United States (O) affatoxins (SI = 2.7 µg/kg - ppb) in groundnuts from the United States (O) affatoxins (SI = 3.0 To I. To I. = 0.0 µg/kg - ppb) in groundnuts from the United States (O) affatoxins (SI = 3.0 To I. To I. = 0.0 µg/kg - ppb) in groundnuts from the United States (O) affatoxins (SI = 3.0 To I. To I. = 0.0 µg/kg - ppb) in groundnuts from the United States (O) affatoxins (SI = 3.0 To I. To I. = 0.0 µg/kg - ppb) in groundnuts from the United States (O) affatoxins (SI = 3.0 To I. To I. = 0.0 µg/kg - ppb) in groundnuts from United States (O) affatoxins (SI = 3.0 To I. To I. = 0.0 µg/kg - ppb) in groundnuts from United States (O) affatoxins (SI = 3.0 To I. To I. = 0.0 µg/kg - ppb) in pristachios from United States (O) affatoxins (SI = 3.0 To I. To I. = 0.0 µg/kg - ppb) in pristachios from United States (O) affatoxins (SI = 3.0 To I. To I. = 0.0 µg/kg - ppb) in groundnuts kernels from United States (O) affatoxins (SI = 3.0 To I. To I. = 0.0 µg/kg - ppb) in groundnuts kernels from United States (O) affatoxins (SI = 3.0 To I. To I. = 0.0 µg/kg - ppb) in productive medical States (O) affatoxins (SI = 3.0 To I. To I. = 0.0 µg/kg - ppb) in productive medical States (O) affatoxins (SI = 3.0 To I. To I. = 0.0 µg/kg - ppb) in productive medical States (O) affatoxins (SI = 3.0 To I. To I. = 0.0 µg/kg - ppb) in productive medical States (O) affatoxins (SI = 3.0 To I. To I. = 0.0 µg/kg - ppb) in pro	nuts, nut products and seeds	27/05/2019	2019.1150	information for attention	Netherialius	infosAn, Netherlands, Officed States (O)		10.0
China  2/03/2019 2019.1152 border rejection Netherlands Netherlands, Uganda (O)  Salmonella (in 1 out of 5 samples /25g) in organic sesame seeds from Uganda altexorias (B1 = 2,7 µg/kg - ppb) in groundnuts from the United States  1/03/2019 2019.1155 border rejection  Netherlands Netherlands, Uganda (O)  Salmonella (in 1 out of 5 samples /25g) in organic sesame seeds from Uganda altexorias (B1 = 2,7 µg/kg - ppb) in groundnuts from the United States  1/03/2019 2019.1155 border rejection  Netherlands (O)  Netherlan	nuts nut products and seeds	27/03/2019	2019 1151	horder rejection	Netherlands	China (O) Netherlands		
nuts, nut products and seeds 27/03/2019 2019.1152 border rejection Netherlands, Uganda (O) Salmonella (in 1 out of 5 samples /25g) in organic sesame seeds from glassence /25g in organic sesame seeds from China indicators (81 = 2.7 µg/kg - ppb) in groundrust from the United States (0) glassence /25g in organic sesame seeds from China indicators (81 = 2.7 µg/kg - ppb) in products without shell from the United States (0) glassence /25g in organic sesame seeds from Sudan indicators (81 = 2.7 µg/kg - ppb) in products seeds /25g/3/2019 2019.1173 border rejection Reference /25g in organic sesame seeds from Sudan indicators (81 = 2.7 µg/kg - ppb) in groundrust kernels from Sudan indicators, with shell from the United States (0) glassence /25g in sesame seeds from Sudan indicators, with shell from the United States (0) glassence /25g in sesame seeds from Sudan indicators, with shell from the United States (0) glassence /25g in sesame seeds from Sudan indicators, with shell from the United States (0) glassence /25g in sesame see	nats, nat products and seeds	27/03/2019	2019.1131	border rejection	Netherlands	Cilila (O), Netherlands	, , , , , , ,	
unuts, nut products and seeds 27/03/2019 2019.1155 Information for attention with products and seeds 27/03/2019 2019.1155 Information for attention with products and seeds 27/03/2019 2019.1155 Information for attention with talay China (O), Italy high bacterial count (230000 CFU/g) and high count of coliforms (16000 CFU/g) in pumpkins seed kernels from China nuts, nut products and seeds 27/03/2019 2019.1155 Ib order rejection Italy Italy, United States (O) aflatoxins (B1 = 54.7; Tot = 60.4 µg/kg - ppb) in almonds without 54 µg/kg - ppb) in products and seeds 27/03/2019 2019.1155 Ib order rejection Italy Italy, United States (O) aflatoxins (B1 = 54.7; Tot = 60.4 µg/kg - ppb) in pistachios from China nuts, nut products and seeds 27/03/2019 2019.1173 Ib order rejection Italy Iran (O), Italy, Turkey aflatoxins (B1 = 49.06; Tot = 56.68 µg/kg - ppb) in groundnuts kernels from India aflatoxins (B1 = 27); Tot = 30 µg/kg - ppb) in groundnuts kernels from India aflatoxins (B1 = 27); Tot = 30 µg/kg - ppb) in groundnuts kernels from India aflatoxins (B1 = 27); Tot = 30 µg/kg - ppb) in groundnuts kernels from India aflatoxins (B1 = 27); Tot = 30 µg/kg - ppb) in groundnuts kernels from India aflatoxins (B1 = 27); Tot = 30 µg/kg - ppb) in groundnuts kernels from India aflatoxins (B1 = 27); Tot = 30 µg/kg - ppb) in groundnuts kernels from India aflatoxins (B1 = 27); Tot = 30 µg/kg - ppb) in groundnuts kernels from India aflatoxins (B1 = 27); Tot = 30 µg/kg - ppb) in groundnuts kernels from India aflatoxins (B1 = 27); Tot = 30 µg/kg - ppb) in groundnuts kernels from India aflatoxins (B1 = 27); Tot = 30 µg/kg - ppb) in groundnuts kernels from India aflatoxins (B1 = 27); Tot = 30 µg/kg - ppb) in groundnuts kernels from India aflatoxins (B1 = 28); Tot = 50.68 µg/kg - ppb) in groundnuts kernels from India aflatoxins (B1 = 24); Tot = 50.68 µg/kg - ppb) in groundnuts kernels from India aflatoxins (B1 = 49.67); Tot = 50.68 µg/kg - ppb) in groundnuts kernels from India aflatoxins (B1 = 49.67); Tot = 50.68 µg/kg - ppb) in groundnuts ker	nuts nut products and seeds	27/03/2019	2019 1152	horder rejection	Netherlands	Netherlands Uganda (O)		<u> </u>
States 27/03/2019 2019.1158 border rejection tay Chia (O), Italy high bacterial count (230000 CFU/g) and high count of coliforms (16000 CFU/g) in pumphs seed kernels from Chiaa (17000 CFU/g) in pumphs seed kernels from Chiaa (18000 CFU/g) in pumphs seed kernels from Chi	nats, nat products and seeds	27/03/2019	2019.1132	border rejection	Netherlands	Netherlands, Oganda (O)	, , , , ,	absence/25g
nuts, nut products and seeds 27/03/2019 2019.1158 border rejection tally China (O), Italy high bacterial count (230000 CFU/g) in pumpkin seed kernels from China (16000 CFU/g) in pumpki	nuts, nut products and seeds	27/03/2019	2019.1155	information for attention	Netherlands	INFOSAN, Netherlands, United States (O)	aflatoxins (B1 = 2.7 μg/kg - ppb) in groundnuts from the United	B1 = 2μg/kg
Intus, nut products and seeds 28/03/2019 2019.1159 border rejection Italy Italy, United States (O) affatoxins (B1 = 54.7; Tot. = 60.4 µg/kg - ppb) in almonds without SAIB = 54.7; Tot. = 60.4 µg/kg - ppb) in almonds without SAIB = 54.7; Tot. = 60.4 µg/kg - ppb) in almonds without SAIB = 54.7; Tot. = 60.4 µg/kg - ppb) in almonds without SAIB = 54.7; Tot. = 60.4 µg/kg - ppb) in pistachios from Italy Italy, United States (O) affatoxins (B1 = 94.96; Tot. = 56.68 µg/kg - ppb) in pistachios from Italy Italy, United States (O) affatoxins (B1 = 27; Tot. = 30 µg/kg - ppb) in groundnuts kernels from Italy Italy, units, nut products and seeds 28/03/2019 2019.1173 border rejection Greece Greece, Sudan (O) Salmonella (presence /25g) in sesame seeds from Sudan absence/25g nuts, nut products and seeds 28/03/2019 2019.1179 border rejection Greece Greece, Sudan (O) Salmonella (presence /25g) in sesame seeds from Sudan absence/25g nuts, nut products and seeds 28/03/2019 2019.1187 alert Switzerland Italy (O), Switzerland (D) affatoxins (B1 = 948; Tot. = 1253 µg/kg - ppb) in organic pistachios from Italy from Italy (O), Switzerland (D) affatoxins (B1 = 948; Tot. = 1253 µg/kg - ppb) in organic pistachios from Italy (O), Switzerland (D) affatoxins (B1 = 948; Tot. = 1253 µg/kg - ppb) in organic pistachios from Italy (O), Switzerland (D) affatoxins (B1 = 948; Tot. = 1253 µg/kg - ppb) in organic pistachios from Italy (O), Switzerland (D) affatoxins (B1 = 948; Tot. = 1253 µg/kg - ppb) in organic pistachios from Italy (O), Switzerland (D) affatoxins (B1 = 948; Tot. = 1253 µg/kg - ppb) in organic pistachios from Italy (O), Switzerland (D) affatoxins (B1 = 948; Tot. = 1253 µg/kg - ppb) in organic pistachios from Italy (O), Switzerland (D) affatoxins (B1 = 948; Tot. = 1253 µg/kg - ppb) in organic pistachios from Italy (O), Switzerland (D) affatoxins (B1 = 948; Tot. = 1253 µg/kg - ppb) in organic pistachios from Italy (O), Switzerland (D) affatoxins (B1 = 948; Tot. = 1253 µg/kg - ppb) in organic pistachios from Italy (O), Switzerland (D) affa							States	∑Afla = 4µg/kg
nuts, nut products and seeds 27/03/2019 2019.1159 border rejection Italy Italy (United States (O) afflatoxins (B1 = 54.7; Tot. = 60.4 µg/kg - ppb) in almonds without shell from the United States (S)	nuts, nut products and seeds	27/03/2019	2019.1158	border rejection	Italy	China (O), Italy	high bacterial count (230000 CFU/g) and high count of coliforms	
shell from the United States  27/03/201 2019.1165 border rejection Italy Iran (O), Italy, Turkey and addatoxins (B1 = 49.06) Tot. = 56.68 µg/kg - ppb) in pistachios from B1 = 3µg/kg Affal = 10µg/kg Affal =							(16000 CFU/g) in pumpkin seed kernels from China	
nuts, nut products and seeds 27/03/2019 2019.1173 border rejection letaly Iran (O), Italy, Turkey affatoxins (B1 = 49.06; Tot. = 56.68 µg/kg - ppb) in pistachios from plane p	nuts, nut products and seeds	27/03/2019	2019.1159	border rejection	Italy	Italy, United States (O)	aflatoxins (B1 = 54.7; Tot. = 60.4 μg/kg - ppb) in almonds without	B1 = 8μg/kg
Iran, via Turkey  SAfia = 10µg/kg nuts, nut products and seeds 28/03/2019 28/03/2019 2019.1173 border rejection Netherlands India (O), Netherlands, Switzerland India (O) Salmonella (presence /25g) in sesame seeds from Sudan Absence/25g nuts, nut products and seeds 28/03/2019 2019.1187 border rejection Greece Greece, Sudan (O) Salmonella (presence /25g) in sesame seeds from Sudan Absence/25g nuts, nut products and seeds 28/03/2019 2019.1187 alert Switzerland Italy (O), Switzerland (D) Aflatoxins (B1 = 948; Tot. = 1253 µg/kg - ppb) in organic pistachios from Italy SAfia = 10µg/kg Absence/25g nuts, nut products and seeds 28/03/2019 2019.1194 border rejection Greece Greece, Sudan (O) Greece Greece, Sudan (O) Salmonella (presence (in 3 out of 5 samples) /25g) in sesame seeds from Sudan Other food product / mixed 25/03/2019 2019.1111 border rejection Poland China (O), Poland Prohibited substance chloramphenicol (0.59 µg/kg - ppb) in pork casings from China Other food product / mixed 25/03/2019 2019.1118 border rejection Poland China (O), Poland Poland China (O), Poland Poland China (O), Poland Poland China (O), Poland Prohibited substance chloramphenicol (0.71 µg/kg - ppb) in pork casings from China Other food product / mixed 25/03/2019 2019.1118 border rejection Poland China (O), Poland Poland China (O), Poland Poland China (O), Poland Prohibited substance chloramphenicol (0.56 µg/kg - ppb) in pork casings from China Other food product / mixed 25/03/2019 2019.1118 border rejection Poland China (O), Poland Poland China (O), Poland Poland China (O), Poland Poland Poland China (O), Poland Porhibited substance chloramphenicol (0.56 µg/kg - ppb) in pork casings from China Other food product / mixed 25/03/2019 2019.1119 border rejection Poland China (O), Poland Poland China (O), Poland Poland Poland Poland China (O), Poland Pol							shell from the United States	∑Afla = 10µg/kg
nuts, nut products and seeds 28/03/2019 2019.1173 border rejection Netherlands India (O), Netherlands, Switzerland aflatoxins (B1 = 27; Tot. = 30 µg/kg - ppb) in groundnuts kernels from Sdan pAlfa = 4µg/kg palfa = 4µ	nuts, nut products and seeds	27/03/2019	2019.1165	border rejection	Italy	Iran (O), Italy, Turkey	aflatoxins (B1 = 49.06; Tot. = 56.68 μg/kg - ppb) in pistachios from	B1 = 8μg/kg
India    SAfla = 4µg/kg   Muts, nut products and seeds   28/03/2019   2019.1177   border rejection   Greece   Greece, Sudan (O)   Salmonella (presence /25g) in sesame seeds from Sudan							Iran, via Turkey	∑Afla = 10µg/kg
nuts, nut products and seeds 28/03/2019 2019.1177 border rejection Greece Greece, Sudan (O) Salmonella (presence /25g) in sesame seeds from Sudan absence/25g nuts, nut products and seeds 28/03/2019 2019.1187 alert Switzerland Italy (O), Switzerland (D) aflatoxins (B1 = 948; Tot. = 1253 µg/kg - ppb) in organic pistachios from Italy Salmonella (presence (in 3 out of 5 samples) /25g) in sesame seeds from Sudan from Sudan prohibited substance in interform Sudan prohibited substance in interform Sudan prohibited substance chloramphenicol (0.59 µg/kg - ppb) in pork casings from China other food product / mixed 25/03/2019 2019.1115 border rejection Poland China (O), Poland prohibited substance chloramphenicol (0.59 µg/kg - ppb) in pork casings from China other food product / mixed 25/03/2019 2019.1116 border rejection Poland China (O), Poland prohibited substance chloramphenicol (0.59 µg/kg - ppb) in pork casings from China other food product / mixed 25/03/2019 2019.1116 border rejection Poland China (O), Poland prohibited substance chloramphenicol (0.71 µg/kg - ppb) in pork casings from China other food product / mixed 25/03/2019 2019.1116 border rejection Poland China (O), Poland prohibited substance chloramphenicol (0.71 µg/kg - ppb) in pork casings from China other food product / mixed 25/03/2019 2019.1116 border rejection Poland China (O), Poland prohibited substance chloramphenicol (0.50 µg/kg - ppb) in pork casings from China other food product / mixed 25/03/2019 2019.1116 border rejection Poland China (O), Poland prohibited substance chloramphenicol (0.56 µg/kg - ppb) in pork casings from China other food product / mixed 25/03/2019 2019.1112 border rejection Poland China (O), Poland prohibited substance chloramphenicol (0.56 µg/kg - ppb) in pork casings from China other food product / mixed 25/03/2019 2019.1120 border rejection Poland China (O), Poland prohibited substance chloramphenicol (0.56 µg/kg - ppb) in pork casings from China other food product / mixed 25/03/2019 2019.1120 border rejection Poland China	nuts, nut products and seeds	28/03/2019	2019.1173	border rejection	Netherlands	India (O), Netherlands, Switzerland	aflatoxins (B1 = 27; Tot. = 30 μg/kg - ppb) in groundnuts kernels from	B1 = 2μg/kg
nuts, nut products and seeds 28/03/2019 2019.1187 alert Switzerland (D) aflatoxins (B1 = 948; Tot. = 1253 µg/kg - ppb) in organic pistachios from Italy (D), Switzerland (D) Aslamonella (presence (in 3 out of 5 samples) /25g) in sesame seeds from Sudan prohibited substance nitrofuran (metabolite) nitrofurazone (SEM) (1.15 µg/kg - ppb) in pork casings from China (D), Poland (D)							India	∑Afla = 4µg/kg
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	other food product / mixed	25/02/2010	2010 1122	horder rejection	Poland	China (O) Poland	B	
initroruran (metabonite) nitrorurazone (SEIVI) (1.22 μg/kg - ppb) in interation	other rood product / mixed	23/03/2019	2019.1122	border rejection	Ulanu	Cinia (O), Foldila		Interdit
pork casings from China							, , , , , , , , , , , , , , , , , , , ,	interuit













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Produit	Date	Reference	Notification	Notifié par	Pays concernés	Objet	Règlementation *
other food product / mixed	25/03/2019	2019.1123	alert	Denmark	Belgium (D), Denmark (D), Germany (D), Italy (O), Slovakia (D)	sulphite (17 mg/kg - ppm) undeclared on grilled artichokes in sunflower oil from Italy	100 mg/kg
other food product / mixed	27/03/2019	2019.1154	border rejection	Poland	China (O), Poland	prohibited substances chloramphenicol (0.78 µg/kg - ppb) and nitrofuran (metabolite) nitrofurazone (SEM) (1.01 µg/kg - ppb) in pork casings from China	Interdit
other food product / mixed	27/03/2019	2019.1156	border rejection	Poland	China (O), Poland	prohibited substance chloramphenicol (1.5 μg/kg - ppb) in pork casings from China	0,3 μg/kg
other food product / mixed	28/03/2019	2019.1172	border rejection	Poland	China (O), Poland	prohibited substance nitrofuran (metabolite) nitrofurazone (SEM) (1.06 μg/kg - ppb) in pork casings from China	Interdit
other food product / mixed	29/03/2019	2019.1192	alert	Italy	Italy (D), Poland (O)	Salmonella enterica ser. Kentucky (presence /25g) in frozen turkey and veal kebab from Poland	absence/25g
pet food	29/03/2019	2019.1207	alert	Belgium	Belgium (D), Netherlands (O)	Salmonella enterica ser. Brandenburg (presence /25g) and Salmonella enterica ser. Idikan (presence /25g) and too high count of Enterobacteriaceae (7400 CFU/g) in dog chews from the Netherlands	
poultry meat and poultry meat products	26/03/2019	2019.1132	information for attention	Poland	Poland (O), Slovakia (O)	Salmonella enterica ser. Enteritidis (in 1 out of 5 samples /25g) in frozen chicken meat from Poland, from chickens reared in Slovakia	absence/25g
poultry meat and poultry meat products	26/03/2019	2019.1134	information for attention	Poland	Poland (O), Slovakia (O)	Salmonella enterica ser. Enteritidis (in 5 out of 5 samples /25g) in frozen chicken carcasses from Poland, from chickens reared in Slovakia	absence/25g
poultry meat and poultry meat products	26/03/2019	2019.1143	alert	Poland	Latvia (D), Lithuania (D), Poland (O)	Salmonella enterica ser. Enteritidis (presence /25g) in chilled chicken breasts from Poland	absence/25g
poultry meat and poultry meat products	27/03/2019	2019.1169	alert	Belgium	Belgium (O), Germany (D)	Salmonella (presence /25g) in frozen poultry kebab from Belgium	absence/25g
poultry meat and poultry meat	28/03/2019	2019.1181	information for follow-up	Hungary	Estonia, Hungary, Italy (D), Ukraine (O)	Salmonella enterica ser. Thompson (presence /25g) in frozen whole chicken without giblets from Ukraine	absence/25g
poultry meat and poultry meat products	29/03/2019	2019.1190	border rejection	Germany	Chile (O), Germany, Italy	Salmonella enterica ser. Agona (2/5 samples /25g) in turkey breast with pepper from Chile	absence/25g
poultry meat and poultry meat products	29/03/2019	2019.1191	information for attention	Slovenia	Austria (O), Slovenia (D)	Salmonella (presence /25g) in turkey minced meat from Austria	absence/25g
prepared dishes and snacks	29/03/2019	2019.1201	alert	Sweden	Belgium (O), Sweden (D)	milk ingredient undeclared on grill chips from Belgium	à étiqueter
prepared dishes and snacks	29/03/2019	2019.1204	alert	Belgium	Belgium (D), France (O)	high content of acrylamide (2445.7 μg/kg - ppb) in potato chips from France	750 μg/kg
soups, broths, sauces and condiments	27/03/2019	2019.1167	information for attention	United Kingdom	Barbados (O), United Kingdom (D)	high aerobic plate count (predominantly Bacillus spp, 14000 CFU/g) for jerk seasoning paste from Barbados	-
soups, broths, sauces and condiments	28/03/2019	2019.1178	alert	Netherlands	Belgium (D), Netherlands (O)	celery undeclared on wok sauce from the Netherlands	à étiqueter











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Produit	Date	Reference	Notification	Notifié par	Pays concernés	Objet	Règlementation*
water for human consumption (other)	28/03/2019	2019.1182	information for follow-up	United Kingdom	Commission Services, France (O), United Kingdom (D)	altered organoleptic characteristics (alcohol content) of mineral water from France	-