



LIST OF COMPETENT ORGANISATIONS¹

DESIGNATED BY THE MEMBER STATES WHICH MAY ASSIST EFSA WITH ITS MISSION

Art. 36 of Regulation EC 178/2002 and Art. 1 of Regulation EC 2230/2004

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
1	Austria	Medizinische Universität Graz	Medical University of Graz		Research	Biological Hazards; Chemical Contaminants; Nutrition, Dietetic products, Novel Food
2	Austria	Medizinische Universität Innsbruck	Medical University of Innsbruck		Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues
3	Austria	Österreichische Agentur für Gesundheit und Ernährungssicherheit GmbH	Austrian Agency for Health and Food Safety Ltd.		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
4	Austria	Technische Universität Graz	Graz University of Technology		Risk Assessment; Research	Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Plant Health; Plant Protection Products / Residues; Nanotechnology
5	Austria	Umweltbundesamt GmbH	Environment Agency Austria		Risk Assessment; Risk Management	Environmental Risk Assessment; Genetically Modified Organisms

¹ The List entries accessible upon approval at <https://efsa.force.com/competentorganisations>, `Competent Organisations` tab.

* Organisation`s remit is an information provided as not mandatory.



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
6	Austria	Universitaet für Bodenkultur Wien	University of Natural Resources and Life Sciences, Vienna		Risk Assessment; Risk-Benefit Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Contact Materials, Enzymes; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
7	Austria	Universität für Veterinärmedizin Wien	University of Veterinary Medicine Vienna		Risk Assessment; Risk-Benefit Assessment; Research	Animal Health / Welfare; Biological Hazards; Emerging Risks; Products / Substances in animal feed
8	Austria	Universität Wien	University of Vienna		Research	Chemical Contaminants; Emerging Risks; Nanotechnology; Nutrition, Dietetic products, Novel Food
9	Belgium	Centre wallon de Recherches agronomiques	Walloon Agricultural Research Centre		Research	Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Genetically Modified Organisms; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
10	Belgium	CER Groupe	CER Group		Research	Biological Hazards; Chemical Contaminants
11	Belgium	Eigen vermogen van het instituut voor Landbouw- en visserijonderzoek	Own Capital of the Institute for Agricultural and Fisheries		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
12	Belgium	Federaal Agentschap voor de Veiligheid van de Voedselketen / Agence fédérale pour la sécurité de la chaîne alimentaire	Federal Agency for the Safety of the Food Chain		Risk Assessment; Risk Management; Risk Communication;	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
13	Belgium	Free University of Brussels	Free University of Brussels		Research	Animal Health / Welfare; Food Additives, Flavourings
14	Belgium	Katholieke Universiteit Leuven	Katholieke Universiteit Leuven		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
15	Belgium	Sciensano	Sciensano		Risk Assessment; Risk Communication; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
16	Belgium	Service public fédéral - Santé publique, Sécurité de la Chaîne alimentaire et Environnement	FPS Health, Food Chain Safety and Environment		Risk Assessment; Risk Management; Risk Communication	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
17	Belgium	Université catholique de Louvain	University of Louvain		Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
18	Belgium	Université de Liège	University of Liège		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
19	Belgium	Universiteit Gent	Ghent University		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
20	Belgium	Universiteit Hasselt	University of Hasselt		Risk Assessment; Research	Biological Hazards; Chemical Contaminants; Genetically Modified Organisms; Nanotechnology; Plant Health
21	Bulgaria	Аграрен Университет - Пловдив	Agricultural University - Plovdiv		Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
22	Bulgaria	Агробииоинститут	AgroBioInstitute		Research	Environmental Risk Assessment; Genetically Modified Organisms; Plant Health
23	Bulgaria	Институт по биология и имунология на размножаването "акад. Кирил Братанов" - БАН	Institute of Biology and Immunology of Reproduction "Acad. K. Bratanov", BAS		Risk Assessment; Risk-Benefit Assessment; Research	Animal Health / Welfare; Emerging Risks Food Additives, Flavouring; Nutrition, Dietetic products, Novel Food; Products / Substances in animal feed
24	Bulgaria	Институт по животновъдни науки - Костинброд	Institute of Animal Science-Kostinbrod		Research	Animal Health / Welfare; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nanotechnology; Nutrition, Dietetic products, Novel Food; Products / Substances in animal feed
25	Bulgaria	Институт по зеленчукови култури „Марица“	Maritsa Vegetable Crops Research Institute		Risk Assessment; Research	Environmental Risk Assessment; Plant Health; Plant Protection Products / Residues



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
26	Bulgaria	Институт по консервиране и качество на храните	Institute of Food Preservation and Quality		Research	Nutrition, Dietetic products, Novel Food
27	Bulgaria	Институт по криобиология и хранителни технологии	Institute of Cryobiology and Food Technology		Research	Chemical Contaminants; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nutrition, Dietetic products, Novel Food
28	Bulgaria	Институт по микробиология "Стефан Ангелов" - БАН	The Stephan Angeloff Institute of Microbiology, Bulgarian Academy of Sciences		Risk Assessment; Research	Animal Health / Welfare; Biological Hazards; Environmental Risk Assessment
29	Bulgaria	Институт по биоразнообразие и екосистемни изследвания (ИБЕИ - БАН)	Institute of Biodiversity and Ecosystem Research		Risk Assessment; Research	Chemical Contaminants; Environmental Risk Assessment; Nanotechnology; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
30	Bulgaria	Институт по почвознание, агротехнологии и защита на растенията „Никола Пушкаров“	Institute of Soil Science, Agrotechnologies and Plant Protection “Nikola Poushkarov”		Risk Assessment; Research	Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Plant Health
31	Bulgaria	Институт по физиология на растенията и генетика	Institute of Plant Physiology and Genetics		Risk Assessment; Risk Management; Risk Communication; Research	Environmental Risk Assessment; Plant Health; Plant Protection Products / Residues;
32	Bulgaria	Институт по органична химия с Център по фитохимия – Българска академия на науките	Institute of Organic chemistry with Centre of Phytochemistry-Bulgarian Academy of Sciences		Research	Food Additives, Flavouring; Chemical Contaminants; Nutrition, Dietetic products, Novel Food
33	Bulgaria	Лесотехнически университет, София	University of Forestry, Sofia		Risk Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
34	Bulgaria	Национален диагностичен научноизследователски ветеринарномедицински институт „Проф. д-р Георги Павлов“	National Diagnostic and Research Veterinary Medical Institute "Prof. dr. G. Pavlov"		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Products / Substances in animal feed
35	Bulgaria	Национален център по обществено здраве и анализи	National Centre of Public Health and Analyses		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food
36	Bulgaria	Тракийски университет	Trakia University		Risk Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Nutrition, Dietetic products, Novel Food; Plant Health; Products / Substances in animal feed
37	Bulgaria	Университет по хранителни технологии	University of Food Technologies		Risk Communication; Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health
38	Bulgaria	Централна лаборатория по ветеринарно-санитарна експертиза и екология	Central Laboratory of Veterinary Control and Ecology		Regulatory Science; Research	Chemical Contaminants; Emerging Risks; Products / Substances in animal feed
39	Bulgaria	Център за оценка на риска по хранителната верига	Risk Assessment Center on Food Chain		Risk Assessment; Risk Communication; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
40	Croatia	Fakultet agrobiotehničkih znanosti Osijek	Faculty of Agrobiotechnical Sciences Osijek		Research	Animal Health / Welfare; Products / Substances in animal feed; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Plant Health; Plant Protection Products / Residues;



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
41	Croatia	Hrvatska agencija za poljoprivredu i hranu	Croatian Agency for Agriculture and Food		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues
42	Croatia	Hrvatski Veterinarski Institut	Croatian Veterinary Institute		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Contact Materials, Enzymes; Nutrition, Dietetic products, Novel Food; Products / Substances in animal feed
43	Croatia	Hrvatski zavod za javno zdravstvo	Croatian Institute of Public Health		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues
44	Cyprus	Πανεπιστήμιο Κύπρου	University of Cyprus		Regulatory Science; Research	Food Additives, Flavouring; Nutrition, Dietetic products, Novel Food
45	Cyprus	Τεχνολογικό Πανεπιστήμιο Κύπρου	Cyprus University of Technology		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues
46	Cyprus	Υπουργείο Γεωργίας, Αγροτικής Ανάπτυξης και Περιβάλλοντος	Ministry of Agriculture, Rural Development and Environment	- Veterinary Services (VS) - Agricultural Research Institute (ARI) - Department of Agriculture (DA)	Risk Assessment; Risk Management; Risk Communication; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
47	Cyprus	Υπουργείο Υγείας	Ministry of Health	- State General Laboratory (SGL) - Environmental Health Services	Risk Assessment; Risk Management; Risk Communication; Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues
48	Czech Republic	Biologické centrum AV ČR, v.v.i.	Biology Centre CAS		Risk Assessment; Research	Environmental Risk Assessment; Plant Health; Plant Protection Products / Residues
49	Czech Republic	Česká zemědělská univerzita v Praze	Czech University of Life Sciences Prague		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
50	Czech Republic	Jihočeská univerzita v Českých Budějovicích	University of South Bohemia in České Budějovice		Research	Animal Health / Welfare; Chemical Contaminants; Emerging Risks; Plant Health; Plant Protection Products / Residues
51	Czech Republic	Mendelova univerzita v Brně	Mendel University in Brno		Risk Assessment; Risk Management; Risk Communication; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
52	Czech Republic	Ministerstvo zemědělství ČR	Ministry of Agriculture of the Czech Republic		Risk Management; Risk Communication	Animal Health / Welfare; Chemical Contaminants; Food Additives, Flavouring; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food
53	Czech Republic	Ostravská univerzita	University of Ostrava		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nutrition, Dietetic products, Novel Food
54	Czech Republic	Státní veterinární ústav Jihlava	State Veterinary Institute Jihlava		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Food Additives, Flavouring; Genetically Modified Organisms;



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
						Nutrition, Dietetic products, Novel Food; Products / Substances in animal feed
55	Czech Republic	Státní veterinární ústav Praha	State Veterinary Institute Prague		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Food Additives, Flavouring; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
56	Czech Republic	Státní zdravotní ústav	National Institute of Public Health		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues
57	Czech Republic	Veterinární univerzita Brno	University of Veterinary Science Brno		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Products / Substances in animal feed
58	Czech Republic	Vysoká škola chemicko-technologická v Praze	University of Chemistry and Technology Prague		Risk Assessment; Risk Communication; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues
59	Czech Republic	Výzkumný ústav potravinářský Praha, v. v. i.	Food Research Institute Prague		Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food
60	Czech Republic	Výzkumný ústav rostlinné výroby, v.v.i.	Crop Research Institute		Risk Assessment; Research	Environmental Risk Assessment; Genetically Modified Organisms
61	Czech Republic	Výzkumný ústav veterinárního lékařství, v.v.i.	Veterinary research institute		Research	Biological Hazards; Chemical Contaminants; Emerging Risks
62	Czech Republic	Výzkumný ústav živočišné výroby, v.v.i.	Institute of Animal Science		Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Environmental Risk Assessment; Genetically Modified Organisms; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
63	Denmark	Aarhus Universitet	Aarhus University		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
64	Denmark	Danmarks Tekniske Universitet	Technical University of Denmark		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food
65	Denmark	Københavns Universitet	University of Copenhagen		Research	Animal Health / Welfare; Biological Hazards; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
66	Denmark	Statens Serum Institut	Statens Serum Institut		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Research	Biological Hazards; Emerging Risks
67	Estonia	Eesti Maaülikool	Estonian University of Life Sciences		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
68	Estonia	Maaelu Teadmuskeskus	Centre of Estonian Rural Research and Knowledge		Research	Biological Hazards; Chemical Contaminants; Genetically Modified Organisms; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
69	Estonia	Regionaal- ja Põllumajandusministeerium	Ministry of Regional Affairs and Agriculture of the Republic of Estonia		Risk Assessment; Risk Management; Risk Communication;	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
					Risk-Benefit Assessment	Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
70	Estonia	Põllumajandus- ja Toiduamet	Agriculture and Food Board		Risk Assessment; Risk Management; Risk Communication	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed; Emerging Risks
71	Estonia	Riigi Laboriuuringute ja Riskihindamise Keskus	National Centre for Laboratory Research and Risk Assessment			Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Food Additives, Flavouring; Plant Protection Products / Residues; Products / Substances in animal feed
72	Estonia	Tartu Ülikool	University of Tartu		Risk Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health
73	Estonia	Tervise Arengu Instituut	National Institute for Health Development		Risk Assessment; Risk Communication; Research	Nutrition, Dietetic products, Novel Food
74	Finland	Helsingin yliopisto	University of Helsinki		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
75	Finland	Luonnonvarakeskus	Natural Resources Institute Finland (Luke)		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
76	Finland	Ruokavirasto	Finnish Food Authority		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
77	Finland	Suomen ympäristökeskus	Finnish Environment Institute		Risk Assessment; Risk Management; Research	Chemical Contaminants; Environmental Risk Assessment
78	Finland	Terveyden ja hyvinvoinnin laitos	National Institute for Health and Welfare		Risk Assessment; Risk-Benefit Assessment; Research	Biological Hazards; Chemical Contaminants; Nutrition, Dietetic products, Novel Food
79	Finland	Turun yliopisto	University of Turku		Risk Assessment; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Chemical Contaminants; Food Additives, Flavouring; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
80	Finland	Turvallisuus- ja kemikaalivirasto (Tukes)	Finnish Safety and Chemicals Agency		Risk Assessment; Risk Management; Risk Communication; Regulatory Science	Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Nanotechnology; Plant Protection Products / Residues; Products / Substances in animal feed
81	France	Agence nationale de sécurité sanitaire de l'alimentation, de l'environnement et du travail	French Agency for Food, Environmental and Occupational Health & Safety		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
82	France	Centre de coopération internationale en recherche agronomique pour le développement	Agricultural Research Centre for International Development		Risk Assessment; Risk Management; Risk-Benefit Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
83	France	Commissariat à l'Energie Atomique et aux Energies Alternatives	French Alternative Energies and Atomic Energy Commission		Risk Assessment; Risk-Benefit Assessment; Research	Biological Hazards; Chemical Contaminants; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues;
84	France	Ecole nationale vétérinaire d'Alfort	National Veterinary School of Alfort		Research	Animal Health / Welfare; Biological Hazards
85	France	Ecole nationale vétérinaire de Toulouse	National Veterinary School of Toulouse		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks
86	France	École nationale vétérinaire, agroalimentaire et de l'alimentation, Nantes-Atlantique	Veterinary Medicine, Food Science and Engineering National College		Risk Assessment; Risk Management; Risk-Benefit Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Plant Protection Products / Residues;
87	France	Institut d'enseignement supérieur et de recherche en alimentation, santé animale, sciences agronomiques et de l'environnement	Institute for Higher Education and Research in Food, Animal Health, Agronomic and Environmental Sciences		Risk Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues
88	France	Institut français de recherche pour l'exploitation de la mer	National Institute for Ocean Science		Risk Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants
89	France	Institut national de recherche pour l'agriculture, l'alimentation et l'environnement	French National research institute for agriculture, food and environment		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
90	France	Institut Pasteur de Lille	Institut Pasteur de Lille		Risk Assessment; Risk-Benefit Assessment; Research	Animal Health / Welfare; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
						Products / Residues; Products / Substances in animal feed
91	France	Laboratoire national de métrologie et d'essais	National Metrology and Testing Laboratory		Risk-Benefit Assessment; Regulatory Science; Research	Chemical Contaminants; Food Contact Materials, Enzymes; Nanotechnology
92	France	Service Commun des Laboratoires du ministère de l'économie, des finances et de l'industrie (DGCCRF et DGDDI)	Joint Service of the Laboratories of the Ministry of Economy, Finance and Industry (DGCCRF and DGDDI)		Regulatory Science	Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
93	France	Université Clermont Auvergne	University of Clermont Auvergne		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues
94	France	Université de Bourgogne	University of Burgundy		Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues
95	France	Université de Bretagne Occidentale	Université de Bretagne Occidentale		Regulatory Science; Research	Chemical Contaminants; Food Additives, Flavouring; Nutrition, Dietetic products, Novel Food; Plant Health
96	France	Université de Reims Champagne-Ardenne	University of Reims Champagne Ardenne			Biological Hazards; Emerging Risks
97	France	Université de Rouen Normandie	University of Rouen Normandy		Regulatory Science; Research	Biological Hazards
98	Germany	Bayerisches Landesamt für Gesundheit und Lebensmittelsicherheit	Bavarian Health and Food Safety Authority		Risk Assessment; Risk Management; Risk Communication; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
						Products / Residues; Products / Substances in animal feed
99	Germany	Bundesamt für Verbraucherschutz und Lebensmittelsicherheit	German Federal Office of Consumer Protection and Food Safety		Risk Management; Risk Communication; Regulatory Science	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
100	Germany	Bundesinstitut für Risikobewertung	German Federal Institute for Risk Assessment		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
101	Germany	Friedrich-Loeffler-Institut - Bundesforschungsinstitut für Tiergesundheit	Friedrich-Loeffler-Institut - Federal Research Institute for Animal Health		Risk Assessment; Research	Animal Health / Welfare; Biological Hazards; Genetically Modified Organisms; Products / Substances in animal feed
102	Germany	Julius Kühn-Institut - Bundesforschungsinstitut für Kulturpflanzen	Julius Kühn Institute – Federal Research Centre for Cultivated Plants		Risk Assessment; Risk-Benefit Assessment; Regulatory Science; Research	Biological Hazards; Emerging Risks; Environmental Risk Assessment; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Plant Health; Plant Protection Products / Residues
103	Germany	Max Rubner-Institut - Bundesforschungsinstitut für Ernährung und Lebensmittel	Max Rubner Institut - Federal Research Institute of Nutrition and Food		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues
104	Germany	Umweltbundesamt	German Federal Environment Agency		Risk Assessment; Regulatory Science; Research	Environmental Risk Assessment; Protection Products / Residues



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
105	Greece	Αριστοτέλειο Πανεπιστήμιο Θεσσαλονίκης	Aristotle University of Thessaloniki		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues
106	Greece	Γεωπονικό Πανεπιστήμιο Αθηνών	Agricultural University of Athens		Risk Assessment; Risk Com munication; Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food
107	Greece	Εθνικό και Καποδιστριακό Πανεπιστήμιο Αθηνών	National and Kapodistrian University of Athens		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Chemical Contaminants; Food Additives, Flavouring; Nutrition, Dietetic products, Novel Food
108	Greece	Εθνικό Κέντρο Έρευνας Φυσικών Επιστημών Δημόκριτος	National Center for Scientific Research "Demokritos"		Risk Assessment; Research	Chemical Contaminants; Emerging Risks
109	Greece	Ελληνικός Γεωργικός Οργανισμός – Δήμητρα	Hellenic Agricultural Organisation – Dimitra		Risk Assessment; Risk Management; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
110	Greece	Ενιαίος Φορέας Ελέγχου Τροφίμων	Hellenic Food Authority		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food
111	Greece	Διεθνές Πανεπιστήμιο της Ελλάδος	International Hellenic University		Risk Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials,



no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
						Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
112	Greece	Δημοκρίτειο Πανεπιστήμιο Θράκης	Democritus University of Thrace		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
113	Greece	Μπενάκειο Φυτοπαθολογικό Ινστιτούτο	Benaki Phytopathological Institute		Risk Assessment; Regulatory Science; Research	Chemical Contaminants; Environmental Risk Assessment; Plant Health; Plant Protection Products / Residues
114	Greece	Πανεπιστήμιο Θεσσαλίας	University of Thessaly		Risk Assessment; Research	Animal Health / Welfare; Biological Hazards; Emerging Risks; Environmental Risk Assessment; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
115	Greece	Πανεπιστήμιο Κρήτης	University of Crete		Risk Assessment; Risk Communication; Regulatory Science; Research	Biological Hazards; Emerging Risks
116	Greece	Πανεπιστήμιο Πατρών	University of Patras		Research	Chemical Contaminants; Environmental Risk Assessment; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Food Additives, Flavouring; Products / Substances in animal feed
117	Greece	Υπουργείο Αγροτικής Ανάπτυξης και Τροφίμων	Ministry of Rural Development and Food		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
118	Hungary	Agrártudományi Kutatóközpont	Centre for Agricultural Research		Research	Animal Health / Welfare; Biological Hazards; Environmental Risk Assessment; Nutrition, Dietetic products, Novel Food; Plant Health
119	Hungary	Állatorvostudományi Egyetem	University for Veterinary Medicine Budapest		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Products / Substances in animal feed
120	Hungary	Budapesti Műszaki és Gazdaságtudományi Egyetem	Budapest University of Technology and Economics		Research	Biological Hazards; Nutrition, Dietetic products, Novel Food
121	Hungary	Debreceni Egyetem	University of Debrecen		Risk Assessment; Risk Communication; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
122	Hungary	Magyar Agrár- és Élettudományi Egyetem	Hungarian University of Agriculture and Life Sciences		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nutrition, Dietetic products, Novel Food; Plant Health; Products / Substances in animal feed
123	Hungary	Nemzeti Élelmiszerlánc-biztonsági Hivatal	National Food Chain Safety Office		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Research	Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Plant Health; Plant Protection Products / Residues; Nanotechnology
124	Hungary	Országos Gyógyszerészeti és Élelmezés-egészségügyi Intézet	National Institute of Pharmacy and Nutrition		Risk Assessment; Risk Management; Risk Communication; Research	Nutrition, Dietetic products, Novel Food



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
125	Hungary	Szegedi Tudományegyetem	University of Szeged		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
126	Hungary	Természettudományi Kutatóközpont	Research Centre for Natural Science		Research	Chemical Contaminants; Food Contact Materials, Enzymes; Nanotechnology
127	Iceland	Landspítali	University Hospital of Iceland		Research	Emerging Risks
128	Iceland	Matis OHF	Matis ltd		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Research	Biological Hazards; Chemical Contaminants; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues
129	Iceland	Matvælastofnun	Icelandic Food and Veterinary Authority		Risk Management; Risk Communication	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
130	Iceland	Tilraunastöð Háskóla Íslands í meinafræði að Keldum	The Institute for Experimental Pathology at Keldur, University of Iceland		Risk Communication; Research	Animal Health / Welfare; Biological Hazards; Emerging Risks
131	Ireland	Department of Agriculture, Food and the Marine	Department of Agriculture, Food and the Marine		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
132	Ireland	Dublin City University	Dublin City University		Research	Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed.
133	Ireland	Food Safety Authority of Ireland	Food Safety Authority of Ireland		Risk Assessment; Risk Management; Risk Communication; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
134	Ireland	Marine Institute	Marine Institute		Regulatory Science	Animal Health / Welfare; Biological Hazards; Chemical Contaminants
135	Ireland	Maynooth University	Maynooth University		Research	Biological Hazards; Emerging Risks; Chemical Contaminants; Environmental Risk Assessment; Nanotechnology; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
136	Ireland	Munster Technological University (MTU)	Munster Technological University		Research	Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues
137	Ireland	National University of Ireland, Galway	National University of Ireland, Galway		Research	Biological Hazards; Emerging Risks; Environmental Risk Assessment; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
138	Ireland	safe food (Food Safety Promotion Board)	safe food (Food Safety Promotion Board)		Risk Communication; Research	Biological Hazards; Chemical Contaminants; Nutrition, Dietetic products, Novel Food; Emerging Risks
139	Ireland	Teagasc, The Agriculture and Food Development Authority	Teagasc, The Agriculture and Food Development Authority		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Food Additives, Flavouring; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
140	Ireland	Technological University Dublin	Technological University Dublin		Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues
141	Ireland	Trinity College Dublin	Trinity College Dublin		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Nanotechnology; Plant Health; Plant Protection Products / Residues
142	Ireland	University College Cork, National University of Ireland, Cork	University College Cork, National University of Ireland, Cork		Research	Animal Health / Welfare; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues
143	Ireland	University College Dublin	University College Dublin		Research	Emerging Risks; Food Contact Materials, Enzymes; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
144	Ireland	University of Limerick	University of Limerick		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Products / Substances in animal feed
145	Italy	Agenzia nazionale per le nuove tecnologie, l'energia e lo sviluppo economico sostenibile	Italian National Agency for New Technologies, Energy and Sustainable Economic Development		Research	Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues
146	Italy	Alma Mater Studiorum - Università di Bologna	Alma Mater Studiorum – University of Bologna		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
						Products / Residues; Products / Substances in animal feed
147	Italy	Azienda Socio Sanitaria Territoriale (Asst) Fatebenefratelli Sacco	Local Health and Social Welfare Institute Fatebenefratelli Sacco		Risk Assessment; Risk-Benefit Assessment; Regulatory Science; Research	Chemical Contaminants; Environmental Risk Assessment; Plant Protection Products / Residues; Products / Substances in animal feed
148	Italy	Centro di Sperimentazione Laimburg	Laimburg Research Centre		Research	Food Additives, Flavouring; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
149	Italy	Consiglio Nazionale delle Ricerche	National Research Council of Italy		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
150	Italy	Consiglio per la ricerca in agricoltura e l'analisi dell'economia agraria	Council for Agricultural Research and Economics		Risk Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
151	Italy	Elettra – Sincrotrone Trieste S.C.p.A.	Elettra – Sincrotrone Trieste S.C.p.A.		Research	Chemical Contaminants; Plant Health; Plant Protection Products / Residues
152	Italy	Fondazione Edmund Mach	Edmund Mach Foundation		Risk Assessment; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
153	Italy	Istituto Superiore di Sanita	Italian National Institute of Health		Risk Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
154	Italy	Istituto Superiore per la Protezione e la Ricerca Ambientale	Italian Institute for Environmental Protection and Research		Risk Assessment; Risk Management; Research	Animal Health / Welfare; Biological Hazards; Environmental Risk Assessment; Genetically Modified Organisms; Plant Health; Plant Protection Products / Residues
155	Italy	Istituto Zooprofilattico Sperimentale del Lazio e della Toscana "M. Aleandri"	Veterinary and Food Safety Institute of Lazio and Tuscany		Risk Assessment; Risk Management; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Genetically Modified Organisms; Plant Protection Products / Residues
156	Italy	Istituto Zooprofilattico Sperimentale del Mezzogiorno	Veterinary Public Health Institute of Southern Italy		Risk Assessment; Risk Communication; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
157	Italy	Istituto Zooprofilattico Sperimentale della Puglia e della Basilicata	Veterinary Public Health Institute of Puglia and Basilicata		Risk Assessment; Risk Communication; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavorings; Plant Protection Products / Residues
158	Italy	Istituto Zooprofilattico Sperimentale della Sardegna "G Pegreffì"	Veterinary Public Health Institute of Sardinia		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
159	Italy	Istituto Zooprofilattico Sperimentale della Sicilia	Veterinary Public Health Institute of Sicily		Risk Assessment; Risk Communication; Research	Biological Hazards; Chemical Contaminants
160	Italy	Istituto Zooprofilattico Sperimentale delle Venezie	Veterinary Public Health Institute of Northeast Italy		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
161	Italy	Istituto Zooprofilattico Sperimentale dell'Umbria e delle Marche "Togo Rosati"	Veterinary Public Health Institute of Umbria and Marche Regions "Togo Rosati"		Risk Assessment; Risk Management; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Products / Substances in animal feed
162	Italy	Istituto Zooprofilattico Sperimentale di Abruzzo e Molise	Veterinary Public Health Institute of Abruzzo and Molise Regions		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Plant Protection Products / Residues; Products / Substances in animal feed
163	Italy	Istituto Zooprofilattico Sperimentale di Lombardia ed Emilia Romagna "BRUNO UBERTINI"	Veterinary Public Health Institute of Lombardy and Emilia-Romagna Regions		Risk Assessment; Risk Communication; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
164	Italy	Istituto Zooprofilattico Sperimentale di Piemonte Liguria e Valle D'Aosta	Veterinary Public Health Institute Piedmont, Liguria and Aosta Regions		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
165	Italy	Ministero della Salute	Italian Ministry of Health	- Directorate General of Collegial Bodies for Health	Risk Assessment; Risk Communication; Risk-Benefit Assessment	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
				Protection (DGOCTS)		Food; Plant Protection Products / Residues; Products / Substances in animal feed
166	Italy	Politecnico di Milano	Politecnico Milano		Risk Assessment; Risk Communication; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nanotechnology; Plant Protection Products / Residues
167	Italy	Università Cattolica del Sacro Cuore	Università Cattolica del Sacro Cuore		Risk Assessment; Risk Management; Risk Communication; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
168	Italy	Università degli Studi "Magna Grecia" di Catanzaro	"Magna Grecia" University of Catanzaro		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Nutrition, Dietetic products, Novel Food; Products / Substances in animal feed
169	Italy	Università degli Studi del Piemonte Orientale "Amedeo Avogadro"	University of Eastern Piedmont Amedeo Avogadro		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
170	Italy	Università degli Studi di Catania	University of Catania		Risk Assessment; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues
171	Italy	Università degli Studi di Ferrara	University of Ferrara		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products,



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
						Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
172	Italy	Università degli Studi di Milano-Bicocca	University of Milano - Bicocca		Risk Assessment; Risk Management; Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Contact Materials, Enzymes; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
173	Italy	Università degli Studi di Padova	University of Padua		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
174	Italy	Università degli Studi di Bari "Aldo Moro"	University of Bari Aldo Moro		Research	Animal Health / Welfare; Biological Hazards; Emerging Risks; Food Contact Materials, Enzymes; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues
175	Italy	Università degli Studi di Brescia	University of Brescia		Risk Assessment; Risk-Benefit Assessment; Research	Chemical Contaminants; Environmental Risk Assessment; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Products / Substances in animal feed
176	Italy	Università degli Studi di Milano	University of Milan		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
177	Italy	Università degli Studi di Modena e Reggio Emilia	University of Modena and Reggio Emilia		Research	Chemical Contaminants; Food Contact Materials, Enzymes; Nutrition, Dietetic products, Novel Food



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
178	Italy	Università degli Studi di Napoli "Federico II"	University of Naples "Federico II"		Risk Assessment; Risk Communication; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
179	Italy	Università degli Studi di Palermo	University of Palermo		Research	Animal Health / Welfare; Environmental Risk Assessment; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health
180	Italy	Università degli Studi di Parma	University of Parma		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health
181	Italy	Università degli Studi di Pavia	University of Pavia		Research	Nutrition, Dietetic products, Novel Food
182	Italy	Università degli Studi di Perugia	University of Perugia		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Food Additives, Flavouring; Food Contact Materials, Enzymes
183	Italy	Università degli Studi di Roma "La Sapienza"	Sapienza University of Rome		Risk Assessment; Risk Communication; Research	Biological Hazards; Chemical Contaminants; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues
184	Italy	Università degli Studi di Torino	University of Turin		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
185	Italy	Università di Foggia	University of Foggia		Research	Animal Health / Welfare; Biological Hazards; Environmental Risk Assessment; Nutrition, Dietetic products, Novel Food; Plant Health; Products / Substances in animal feed
186	Italy	Università di Pisa	University of Pisa		Research	Animal Health / Welfare; Nutrition, Dietetic products, Novel Food
187	Latvia	Latvijas Biozinātņu un Tehnoloģiju Universitāte	Latvia University of Life Sciences and Technologies		Research	Animal Health / Welfare; Biological Hazards; Nutrition, Dietetic products, Novel Food; Plant Health
188	Latvia	Latvijas Universitāte	University of Latvia		Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food
189	Latvia	Pārtikas drošības, dzīvnieku veselības un vides zinātniskais institūts	Institute of Food Safety, Animal Health and Environment		Risk Assessment; Risk Communication; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
190	Latvia	Pārtikas un veterinārais dienests	Food and Veterinary Service		Risk Management; Risk Communication	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
191	Latvia	Rīgas Stradiņa universitāte	Riga Stradins University		Research	Biological Hazards; Chemical Contaminants; Nutrition, Dietetic products, Novel Food
192	Latvia	Valsts augu aizsardzības dienests	State Plant Protection Service		Risk Assessment; Risk Management; Risk Communication	Environmental Risk Assessment; Plant Health; Plant Protection Products / Residues



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
193	Lithuania	Higienos institutas	Institute of Hygiene		Research	Nutrition, Dietetic products, Novel Food
194	Lithuania	Kauno technologijos universitetas	Kaunas University of Technology		Research	Biological Hazards; Chemical Contaminants; Food Contact Materials, Enzymes; Nanotechnology; Nutrition, Dietetic products, Novel Food; Products / Substances in animal feed
195	Lithuania	Lietuvos sveikatos mokslų universitetas	Lithuanian University of Health Sciences		Research	Animal Health / Welfare; Biological Hazards; Nutrition, Dietetic products, Novel Food
196	Lithuania	Nacionalinis maisto ir veterinarijos rizikos vertinimo institutas	National Food and Veterinary Risk Assessment Institute		Risk Assessment; Risk Communication; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Genetically Modified Organisms; Nanotechnology; Plant Protection Products / Residues; Products / Substances in animal feed
197	Lithuania	Valstybinė augalininkystės tarnyba prie Žemės ūkio ministerijos	State Plant Service under the Ministry of Agriculture		Risk Assessment; Risk Management; Risk Communication	Genetically Modified Organisms; Plant Health; Plant Protection Products / Residues
198	Lithuania	Valstybinė maisto ir veterinarijos tarnyba	State Food and Veterinary Service		Risk Management; Risk Communication	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Plant Protection Products / Residues; Products / Substances in animal feed
199	Lithuania	Vytauto Didžiojo universitetas	Vytautas Magnus University		Research	Biological Hazards; Chemical Contaminants; Food Additives, Flavouring; Nutrition, Dietetic products, Novel Food;
200	Luxembourg	Administration luxembourgeoise vétérinaire et alimentaire	Luxembourg Veterinary and Food Administration		Risk Management; Risk Communication; Regulatory Science	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
201	Luxembourg	Institut fir biologesch Landwirtschaft an	Institute for Organic Agriculture Luxembourg		Research	Animal Health / Welfare; Environmental Risk Assessment; Plant Health; Plant Protection



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
		Agrarkultur Luxemburg a.s.b.l.				Products / Residues; Products / Substances in animal feed
202	Luxembourg	Laboratoire national de Santé	National Health Laboratory		Risk Assessment; Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues
203	Luxembourg	Luxembourg Institute of Health	Luxembourg Institute of Health		Research	Chemical Contaminants; Nutrition, Dietetic products, Novel Food
204	Luxembourg	Luxembourg Institute of Science and Technology	Luxembourg Institute of Science and Technology		Risk Assessment; Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
205	Malta	Malta Competition and Consumer Affairs Authority	Malta Competition and Consumer Affairs Authority		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science	Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues
206	Malta	Ministry for Agriculture, Fisheries and Animal Rights	Ministry for Agriculture, Fisheries and Animal Rights	- Plant Protection Directorate - Veterinary Regulation Directorate - Animal Welfare Promotion and Services Directorate - Agriculture Directorate	Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Plant Health; Products / Substances in animal feed
207	Netherlands	College voor de toelating van gewasbeschermingsmiddelen en biociden	Board for the Authorisation of Plant		Risk Assessment; Risk Management; Risk Communication;	Biological Hazards; Environmental Risk Assessment; Plant Health; Plant Protection Products / Residues;



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
			Protection Products and Biocides		Risk-Benefit Assessment	
208	Netherlands	Erasmus Universitair Medisch Centrum	Erasmus University Medical Centre		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Contact Materials, Enzymes; Nutrition, Dietetic products, Novel Food; Products / Substances in animal feed
209	Netherlands	Gezondheidsdienst voor Dieren B.V.	Royal GD		Risk Assessment; Risk Management; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Emerging Risks; Products / Substances in animal feed
210	Netherlands	Leiden University	Leiden University		Research	Chemical Contaminants; Food Contact Materials, Products / Substances in animal feed
211	Netherlands	Nederlandse Voedsel- en Warenautoriteit	Netherlands Food and Consumer Product Safety Authority		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
212	Netherlands	Rijksinstituut voor Volksgezondheid en Milieu	National Institute for Public Health and the Environment		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
213	Netherlands	Rijksuniversiteit Groningen	University of Groningen		Risk Assessment; Regulatory Science; Research	Environmental Risk Assessment; Genetically Modified Organisms Plant Health; Products / Substances in animal feed
214	Netherlands	Stichting Hogeschool Utrecht	HU University of Applied Sciences Utrecht		Research	Chemical Contaminants; Food Contact Materials, Enzymes; Nutrition, Dietetic



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
						products, Novel Food; Products / Substances in animal feed
215	Netherlands	Stichting VU (Vrije Universiteit Amsterdam)	Free University Amsterdam		Risk Assessment; Risk Communication; Research	Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Products / Substances in animal feed
216	Netherlands	Stichting Wageningen Research	Foundation Wageningen Research		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
217	Netherlands	Universiteit Maastricht	Maastricht University		Research	Food Additives, Flavouring; Nanotechnology; Nutrition, Dietetic products, Novel Food
218	Netherlands	Universiteit Utrecht	Utrecht University		Risk Assessment; Research	Animal Health / Welfare; Biological Hazards; Environmental Risk Assessment; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Products / Substances in animal feed
219	Netherlands	Wageningen University	Wageningen University		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
220	Norway	Folkehelseinstituttet	Norwegian Institute of Public Health		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
						Products / Residues; Products / Substances in animal feed
221	Norway	Havforskningsinstituttet	Institute of Marine Research		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed; Nanotechnologies
222	Norway	Mattilsynet	Norwegian Food Safety Authority		Risk Management; Risk Communication; Regulatory Science	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
223	Norway	NILU -Stiftelsen norsk institutt for luftforskning	Norwegian Institute for Air Research		Risk Assessment; Regulatory Science; Research	Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Contact Materials, Enzymes; Plant Protection Products / Residues; Products / Substances in animal feed; Nanotechnologies
224	Norway	Nofima AS	Nofima AS		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Products / Substances in animal feed
225	Norway	Norges miljø- og biovitenskapelige universitet	Norwegian University of Life Sciences		Risk Assessment; Risk Management; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
226	Norway	Norsk institutt for bioøkonomi	Norwegian Institute of Bioeconomy Research		Risk Assessment; Risk Communication; Research	Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Products / Substances in animal feed
227	Norway	Norsk institutt for vannforskning	Norwegian Institute for Water Research		Risk Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Nanotechnology; Plant Protection Products / Residues; Products / Substances in animal feed
228	Norway	Veterinærinstituttet	Norwegian Veterinary Institute		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Products / Substances in animal feed
229	Poland	Akademia Górniczo-Hutnicza im Stanisława Staszica w Krakowie	AGH University of Science and Technology		Risk Assessment; Risk-Benefit Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Nanotechnology; Nutrition, Dietetic products, Novel Food
230	Poland	Główny Inspektorat Sanitarny	Chief Sanitary Inspectorate		Risk Management; Risk Communication	Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Food Contact Materials, Enzymes; Plant Protection Products / Residues
231	Poland	Instytut Biotechnologii Przemysłu Rolno-Spożywczego im. prof. Wacława Dąbrowskiego - Państwowy Instytut Badawczy	Prof. Wacław Dąbrowski Institute of Agriculture and Food Biotechnology – State Research Institute		Risk Assessment; Risk Communication; Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Nutrition, Dietetic products, Novel Food; Nanotechnology; Food Contact Materials, Enzymes; Plant Protection Products / Residues; Products / Substances in animal feed
232	Poland	Instytut Ochrony Roślin - Państwowy Instytut Badawczy	Institute of Plant Protection – National Research Institute		Risk Assessment; Research	Chemical Contaminants; Genetically Modified Organisms; Plant Health; Plant Protection Products / Residues;



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
233	Poland	Instytut Ogrodnictwa	Research Institute of Horticulture		Risk Assessment; Research	Chemical Contaminants; Plant Health; Plant Protection Products / Residues; Nutrition, Dietetic products, Novel Food
234	Poland	Instytut Włókien Naturalnych i Roślin Zielarskich - Państwowy Instytut Badawczy	Institute of Natural Fibres and Medicinal Plants - National Research Institute		Risk Assessment; Risk-Benefit Assessment; Research	Animal Health / Welfare; Emerging Risks; Food Additives, Flavourings; Nutrition, Dietetic products, Novel Food; Plant Health
235	Poland	Narodowy Instytut Zdrowia Publicznego - Państwowy Zakład Higieny	National Institute of Public Health - National Institute of Hygiene		Risk Assessment; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavourings; Food Contact Materials, Enzymes; Plant Protection Products / Residues
236	Poland	Państwowy Instytut Weterynaryjny - Państwowy Instytut Badawczy	National Veterinary Research Institute - State Research Institute		Risk Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
237	Poland	Politechnika Łódzka	Lodz University of Technology		Risk Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nutrition, Dietetic products, Novel Food
238	Poland	Politechnika Warszawska	Warsaw University of Technology		Risk Assessment; Risk Management; Research	Biological Hazards; Emerging Risks.
239	Poland	Szkoła Główna Gospodarstwa Wiejskiego	Warsaw University of Life Sciences		Risk Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
240	Portugal	Autoridade de Segurança Alimentar e Económica	Economic and Food Safety Authority of Portugal		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
241	Portugal	Centro Interdisciplinar de Investigação Marinha e Ambiental	Interdisciplinary Centre of Marine and Environmental Research		Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Nutrition, Dietetic products, Novel Food; Products / Substances in animal feed
242	Portugal	Direção Geral de Alimentação e Veterinária	General Directorate for Food and Veterinary		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science;	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
243	Portugal	InnovPlantProtect	InnovPlantProtect		Research	Genetically Modified Organisms; Nanotechnology; Plant Health
244	Portugal	Instituto Nacional de Investigação Agrária e Veterinária, I.P.	National Institute for Agrarian and Veterinary Research		Risk Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
245	Portugal	Instituto Nacional de Saúde Doutor Ricardo Jorge, I.P.	National Institute of Health Doutor Ricardo Jorge		Risk Assessment; Risk-Benefit Assessment; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food
246	Portugal	Instituto Politécnico de Bragança	Polytechnic Institute of Bragança		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues
247	Portugal	Instituto Politécnico de Leiria	Polytechnic of Leiria		Risk Assessment; Risk-Benefit Assessment; Research	Emerging Risks; Food Additives, Flavouring; Nutrition, Dietetic products, Novel Food; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
248	Portugal	Instituto Português do Mar e da Atmosfera, I.P.	Portuguese Institute for the Sea and Atmosphere		Risk Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Nutrition, Dietetic products, Novel Food; Products / Substances in animal feed
249	Portugal	Instituto Superior de Agronomia	School of Agriculture - ULisbon		Research	Biological Hazards; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues, Products / Substances in animal feed
250	Portugal	Rede de Química e Tecnologia - Associação	REQUIMTE - Chemistry and technology network		Research	Chemical Contaminants; Emerging Risks; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food
251	Portugal	Universidade Católica Portuguesa	Universidade Católica Portuguesa		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Food Contact Materials, Enzymes; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health
252	Portugal	Universidade da Madeira	University of Madeira		Risk Assessment; Research	Biological Hazards; Environmental Risk Assessment; Emerging Risks
253	Portugal	Universidade de Coimbra	University of Coimbra		Risk Assessment; Risk-Benefit Assessment; Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
254	Portugal	Universidade do Porto	University of Porto		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
255	Romania	Academia de Studii Economice din Bucuresti	Bucharest Academy of Economic Studies		Regulatory Science; Research	Animal Health / Welfare; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed; Environmental Risk Assessment
256	Romania	Autoritatea Națională Sanitară Veterinară și pentru Siguranța Alimentelor	National Sanitary Veterinary and Food Safety Authority	- Sanitary Veterinary and Food Safety Laboratory of Bucharest	Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
257	Romania	Institutul de Diagnostic si Sanatate Animala	Institute for Diagnosis and Animal Health		Risk Assessment; Risk Communication; Research	Animal Health / Welfare; Biological Hazards; Genetically Modified Organisms
258	Romania	Institutul de Igiena si Sanatate Publica Veterinara	Institute for Hygiene and Veterinary Public Health		Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Food Additives, Flavouring; Products / Substances in animal feed
259	Romania	Institutul National de Cercetare-Dezvoltare pentru Bioresurse Alimentare	National Research & Development Institute for Food Bioresources		Research	Biological Hazards; Chemical Contaminants; Nutrition, Dietetic products, Novel Food
260	Romania	Ministerul Sanatatii	Ministry of Health	- General Directorate of Healthcare and Public Health - State Sanitary Inspection	Risk Assessment; Risk Management; Risk Communication	Biological Hazards; Chemical Contaminants; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues
261	Romania	Spitalul Clinic Judetean de Urgenta "PIUS BRINZEU" Timisoara	"PIUS BRINZEU" Emergency County Clinical Hospital Timisoara		Research	Biological Hazards; Environmental Risk Assessment; Nutrition, Dietetic products, Novel Food
262	Romania	Universitatea de Stiinte Agricole si Medicina Veterinara Cluj-Napoca	University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection



no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
						Products / Residues; Products / Substances in animal feed
263	Romania	Universitatea de Stiinte Agronomice si Medicina Veterinara din Bucuresti	University of Agronomic Sciences and Veterinary Medicine of Bucharest		Risk Communication; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
264	Romania	Universitatea de Stiinte Agricole si Medicina Veterinara a Banatului "Regele Mihai I al Romaniei" din Timisoara	Banat's University of Agricultural Sciences and Veterinary Medicine "King Michael I of Romania" from Timisoara		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
265	Romania	Universitatea Dunarea de Jos din Galati	Dunarea de Jos University of Galati		Risk Assessment; Research	Biological Hazards; Chemical Contaminants; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nanotechnology
266	Slovakia	Ministerstvo pôdohospodárstva a rozvoja vidieka Slovenskej Republiky	Ministry of Agriculture and Rural Development of the Slovak Republic		Risk Assessment; Risk Communication	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Genetically Modified Organisms; Plant Health; Plant Protection Products / Residues
267	Slovakia	Národné poľnohospodárske a potravinárske centrum	National Agricultural and Food Centre		Risk Assessment; Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Nanotechnology
268	Slovakia	Parazitologický ústav Slovenskej akadémie vied	Institute of Parasitology Slovak Academy of Sciences		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Research	Animal Health / Welfare; Biological Hazards; Emerging Risks; Environmental Risk Assessment; Plant Health; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
269	Slovakia	Slovenská poľnohospodárska univerzita v Nitre	Slovak University of Agriculture in Nitra		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Products / Substances in animal feed
270	Slovakia	Štátny veterinárny a potravinový ústav	State Veterinary and Food Institute		Risk Assessment; Regulatory Science	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
271	Slovakia	Univerzita veterinárskeho lekárstva a farmácie v Košiciach	The University of Veterinary Medicine and Pharmacy in Košice		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
272	Slovakia	Úrad verejného zdravotníctva Slovenskej republiky	Public Health Authority of the Slovak Republic		Risk Assessment; Risk Management; Risk Communication	Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues
273	Slovakia	Ústredný kontrolný a skúšobný ústav poľnohospodársky v Bratislave	Central Control and Testing Institute in Agriculture		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Research	Chemical Contaminants; Genetically Modified Organisms; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
274	Slovenia	Gozdarski inštitut Slovenije	Slovenian Forestry Institute		Research	Environmental Risk Assessment; Plant Health
275	Slovenia	Institut "Jožef Stefan"	Jožef Stefan Institute		Research	Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
						Contact Materials, Enzymes; Nanotechnology; Nutrition, Dietetic products, Novel Food;
276	Slovenia	Inštitut za hmeljarstvo in pivovarstvo Slovenije	Slovenian Institute of Hop Research and Brewing		Risk Assessment; Risk Management; Risk Communication; Research	Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Plant Health; Plant Protection Products / Residues
277	Slovenia	Inštitut za nutricionistiko, Ljubljana	Nutrition Institute, Ljubljana		Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Chemical Contaminants; Food Additives, Flavouring; Nutrition, Dietetic products, Novel Food
278	Slovenia	Kmetijski inštitut Slovenije	Agricultural Institute of Slovenia		Risk Assessment; Risk Management; Research	Environmental Risk Assessment; Plant Health; Plant Protection Products / Residues
279	Slovenia	Ministrstvo za kmetijstvo, gozdarstvo in prehrano	Ministry of Agriculture, Forestry and Food of the Republic of Slovenia		Risk Assessment; Risk Management; Risk Communication; Regulatory Science	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
280	Slovenia	Nacionalni inštitut za biologijo	National Institute of Biology		Risk Assessment; Research	Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
281	Slovenia	Nacionalni inštitut za javno zdravje	National Institute of Public Health of the republic of Slovenia		Risk Assessment; Risk Communication; Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues
282	Slovenia	Nacionalni laboratorij za zdravje, okolje in hrano	National Laboratory of Health, Environment and Food		Risk Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials,



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
						Enzymes; Nutrition, Dietetic products, Novel Food; Products / Substances in animal feed
283	Slovenia	Univerza v Ljubljani	University of Ljubljana		Risk Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Nutrition, Dietetic products, Novel Food; Products / Substances in animal feed
284	Slovenia	Univerza v Mariboru	University of Maribor		Risk Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
285	Spain	Agencia española seguridad alimentaria y nutrición	Spanish Agency for Food Safety and Nutrition	- Centro Nacional de alimentación		Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues
286	Spain	Agencia Estatal Consejo Superior de Investigaciones Científicas	Spanish Research Council		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
287	Spain	ELIKA- Fundación Vasca para la Seguridad Alimentaria	ELIKA- Basque Foundation for Agrofood Safety		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
288	Spain	Fundació Centre de Recerca en Economia i Desenvolupament Agroalimentari UPC-IRTA	Centre for Agro-Food Economics and Development		Research	Animal Health / Welfare; Environmental Risk Assessment; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food
289	Spain	Fundación GAIKER	GAIKER Foundation		Risk Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Products / Substances in animal feed
290	Spain	Institut de Recerca i Tecnologia Agroalimentàries	Institute of Agrifood Research and Technology		Risk Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Plant Health; Products / Substances in animal feed
291	Spain	Instituto de Salud Carlos III	Institute of Health Carlos III		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Plant Protection Products / Residues
292	Spain	Instituto Valenciano de Investigaciones Agrarias	Valencian Institute for Agricultural Research		Research	Animal Health / Welfare; Environmental Risk Assessment; Plant Health; Products / Substances in animal feed
293	Spain	Ministerio de Agricultura, Pesca y Alimentación	Ministry for Agriculture, Fisheries and Food		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Genetically Modified Organisms
294	Spain	Ministerio de Sanidad	Ministry of Health		Risk Assessment; Risk Communication; Regulatory Science	Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
295	Spain	NEIKER-Instituto Vasco de Investigación y Desarrollo Agrario S.A.	NEIKER-Basque Institute for Agricultural Research and Development			Animal Health / Welfare; Biological Hazards; Environmental Risk Assessment; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
296	Spain	Servicio Canario de la Salud	Canary Health Service		Risk Assessment; Risk Management; Risk Communication; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues; Products / Substances in animal feed
297	Spain	Universidad Carlos III de Madrid	University Carlos III of Madrid		Research	Food Contact Materials, Nanotechnology
298	Spain	Universidad Complutense de Madrid	Complutense University		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
299	Spain	Universidad de Alicante	University of Alicante		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Plant Health; Plant Protection Products / Residues; Nanotechnology
300	Spain	Universidad de Almería	University of Almeria		Research	Chemical Contaminants; Environmental Risk Assessment; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
301	Spain	Universidad de Burgos	University of Burgos		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
302	Spain	Universidad de Castilla - La Mancha	University of Castilla - La Mancha		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
303	Spain	Universidad de Cordoba	University of Cordoba		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Nanotechnology; Plant Health
304	Spain	Universidad de Granada	University of Granada			Biological Hazards; Chemical Contaminants; Environmental Risk Assessment; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues
305	Spain	Universidad de La Rioja	University of La Rioja		Risk Assessment; Research	Biological Hazards; Chemical Contaminants; Emerging Risks
306	Spain	Universidad de Las Palmas de Gran Canaria	University of Las Palmas de Gran Canaria		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment
307	Spain	Universidad de León	University of Leon		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
308	Spain	Universidad de Murcia	University of Murcia		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
309	Spain	Universidad de Oviedo	University of Oviedo		Research	Biological Hazards; Chemical Contaminants
310	Spain	Universidad de Santiago de Compostela	University of Santiago de Compostela		Research	Food Contact Materials, Enzymes
311	Spain	Universidad de Sevilla	University of Seville		Risk Assessment; Risk Communication; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
312	Spain	Universidad del País Vasco/Euskal Herriko Unibertsitatea	University of the Basque Country		Research	Biological Hazards
313	Spain	Universidad Politécnica de Cartagena	Polytechnic University of Cartagena		Research	Biological Hazards; Emerging Risks; Genetically Modified Organisms; Plant Health; Plant Protection Products / Residues
314	Spain	Universidad Rey Juan Carlos	Rey Juan Carlos University		Risk Assessment; Research	Chemical Contaminants; Emerging Risks
315	Spain	Universidade de Vigo	University of Vigo		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection



no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
						Products / Residues; Products / Substances in animal feed
316	Spain	Universitat Autònoma de Barcelona	Autonomous University of Barcelona		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
317	Spain	Universitat de Barcelona	University of Barcelona		Risk Assessment; Risk Management; Risk-Benefit Assessment; Regulatory Science; Research	Biological Hazards; Emerging Risks; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food
318	Spain	Universitat de Lleida	University of Lleida		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
319	Spain	Universitat de València	University of Valencia		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
320	Spain	Universidad de Zaragoza	University of Zaragoza		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed
321	Spain	Universitat Jaume I de Castelló	University Jaume I		Research	Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Food Contact Materials, Enzymes; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues
322	Spain	Universitat Politècnica de València	Polytechnic University of Valencia			Biological Hazards; Genetically Modified Organisms; Nanotechnology
323	Spain	Universitat Rovira i Virgili	Rovira i Virgili University			Nutrition, Dietetic products, Novel Food
324	Spain	University de les Illes Balears	University of the Balearic Islands		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Emerging Risks; Environmental Risk Assessment; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food
325	Sweden	Karolinska Institutet	Karolinska Institutet		Risk Assessment; Risk Communication; Risk-Benefit Assessment; Regulatory Science; Research	Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues
326	Sweden	Kemikalieinspektionen	Swedish Chemicals Agency		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Regulatory Science	Environmental Risk Assessment; Nanotechnology; Plant Protection Products / Residues;



EFSA Art.36 list of MS competent organisations

no.	COUNTRY	ORGANISATION NAME	ORGANISATION NAME IN ENGLISH	INCLUDING PARTS	ORGANISATION REMIT*	FOOD AND FEED CHAIN COMPETENCES
327	Sweden	Linnéuniversitetet	Linnaeus University		Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Nutrition, Dietetic products, Novel Food
328	Sweden	Livsmedelsverket	National Food Agency Sweden		Risk Assessment; Risk Management; Risk Communication; Risk-Benefit Assessment; Research	Biological Hazards; Chemical Contaminants; Emerging Risks; Food Additives, Flavouring; Food Contact Materials, Enzymes; Genetically Modified Organisms; Nanotechnology; Nutrition, Dietetic products, Novel Food; Plant Protection Products / Residues
329	Sweden	Statens veterinärmedicinska anstalt	National Veterinary Institute		Risk Assessment; Risk Communication; Regulatory Science; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Products / Substances in animal feed
330	Sweden	Sveriges lantbruksuniversitet	Swedish university of agricultural sciences		Risk Assessment; Risk-Benefit Assessment; Research	Animal Health / Welfare; Biological Hazards; Chemical Contaminants; Emerging Risks; Environmental Risk Assessment; Genetically Modified Organisms; Nutrition, Dietetic products, Novel Food; Plant Health; Plant Protection Products / Residues; Products / Substances in animal feed.

Adopted on 02 September 2024
For the EFSA Management Board

[signed]

Aivars Bērziņš
Chair of the Management Board