



JRC TECHNICAL REPORTS

Potential chemical contaminants in the marine environment

*An overview of main
contaminant lists*

Victoria Tornero, Georg Hanke

2017



This publication is a Technical report by the Joint Research Centre (JRC), the European Commission's science and knowledge service. It aims to provide evidence-based scientific support to the European policymaking process. The scientific output expressed does not imply a policy position of the European Commission. Neither the European Commission nor any person acting on behalf of the Commission is responsible for the use that might be made of this publication.

Contact information

Name: Victoria Tornero

Address: European Commission Joint Research Centre, Directorate D Sustainable Resources, Water and Marine Resources Unit, Via Enrico Fermi 2749, I-21027 Ispra (VA)

Email: victoria.tornero@ec.europa.eu

Tel.: +39-0332-785984

JRC Science Hub

<https://ec.europa.eu/jrc>

JRC 108964

EUR 28925 EN

PDF ISBN 978-92-79-77045-6 ISSN 1831-9424 doi:10.2760/337288

Luxembourg: Publications Office of the European Union, 2017

© European Union, 2017

The reuse of the document is authorised, provided the source is acknowledged and the original meaning or message of the texts are not distorted. The European Commission shall not be held liable for any consequences stemming from the reuse.

How to cite this report: Tornero V, Hanke G. Potential chemical contaminants in the marine environment: An overview of main contaminant lists. ISBN 978-92-79-77045-6, EUR 28925, doi:10.2760/337288

All images © European Union 2017

Contents

Acknowledgements	1
Abstract	2
1 Introduction	3
2 Compilation of substances of environmental concern.....	4
2.1 Global conventions.....	4
2.1.1 The Stockholm Convention.....	4
2.1.2 The Rotterdam Convention.....	4
2.1.3 The Basel Convention.....	4
2.1.4 UNECE Conventions	4
2.1.5 The International Convention for the prevention of Pollution from Ships (MARPOL)	5
2.2 European legislations	5
2.2.1 WFD.....	5
2.2.2 Registration, evaluation and authorisation of chemicals (REACH)	6
2.2.3 Classification, Labelling and Packaging (CLP) Regulation.....	7
2.2.4 Biocidal Product Regulation (BPR)	7
2.2.5 Food and feed safety legislation.....	7
2.2.6 Industrial Emissions Directive (IED)	8
2.2.7 European Pollutant Release and Transfer Register (E-PRTR)	8
2.3 Approaches in European Regional Seas.....	8
2.3.1 UNEP MAP Barcelona Convention	8
2.3.2 The Commission on the Protection of the Black Sea Against Pollution (Black Sea Commission)	9
2.3.3 The Baltic Marine Environment Protection Commission (HELCOM)	9
2.3.4 The Commission for the protection of the marine environment of the North-East Atlantic (OSPAR)	10
2.4 Others.....	11
2.4.1 Arctic Monitoring and Assessment Programme (AMAP)	11
2.4.2 The United States Environmental Protection Agency (US EPA) list of priority pollutants	11
2.4.3 NORMAN Network.....	11
2.4.4 JRC list of marine-relevant contaminants	12
2.5 Other EU chemical databases	12
2.5.1 EMODnet	12
2.5.2 WISE-Marine	12
3 Results.....	13
4 Conclusions	15
References	16

List of abbreviations and definitions	17
Annexes	19
Annex I. Substances (or groups of substances) considered under relevant EU legislation and international organizations	19

Acknowledgements

Craig Robinson, Dmitry Frank-Kamenetsky, Henna Piha, Iryna Makarenko, Jo Foden, Koen Parmentier, Lena Avellan, Teresa Lettieri, Victor León, Irene del Barrio

Authors

Victoria Tornero, Georg Hanke

Abstract

The identification of priority chemicals is a challenge for regulators, managers and researchers all around the world. This report compiles in a single list more than 2700 substances (or groups of substances) coming from main lists of chemicals compiled by relevant global conventions, European legislation, European regional seas and dedicated research work. Although not all of these contaminants are of concern for the marine environment or for a particular MSFD region/sub-region/Member State, this general overview should help understand the different options and support further developments for the monitoring and assessment of chemical pollution in European marine waters. Discussion and collaboration between the different stakeholders and expert groups will be necessary for an efficient way towards an equally high level of protection for healthy and productive oceans.

This compilation also assists in using a harmonized nomenclature for the unambiguous identification of the substances of concern. It may also serve as a basis for discussions about procedures for grouping/combining substances at European level. This is expected to facilitate consistency in the upcoming 2018 MSFD data reporting.

1 Introduction

Chemical pollution is one of the main environmental issues in the world today. Over 131 million registered chemical substances appear in the Chemical Abstracts Service Registry File. 387,150 of them are somehow regulated in the international markets (CAS, 2017). The vast number of contaminants that consequently may be present in the environment poses a great challenge for our planet. Regulators, managers and researchers all around the world have been devoted to the task of identifying the most relevant substances or groups of substances deserving particular attention. In this context, the common approach has been to develop a list of chemicals to focus on based on their potential hazard to the ecosystems and/or to human health.

Most relevant legislation currently for the protection of the European aquatic environment are the Water Framework Directive (WFD, 2000/60/EC¹) and the Marine Strategy Framework Directive (MSFD, 2008/56/EC² and amendment EU 2017/845³). The WFD establishes a list of substances of EU-wide concern (the priority substances, PS⁴) as a means to assess the chemical status of water bodies up to 12 nautical miles from the straightened coastline. This directive also requires the selection by Member States of substances of national or local concern (river basin specific pollutants, RBSP), which form part of the quality elements for "good ecological status" up to 1 nautical mile. The MSFD descriptor 8 "*Concentrations of contaminants are at levels not giving rise to pollution effects*" completes the coverage of marine waters by provisions for substance selection in the areas covered by European legislation. In accordance with the new MSFD Commission Decision on criteria and methodological standards on good environmental status (GES) (2017/848/EU⁵), EU Member States have to consider contaminants already identified as PS or RBSP under the WFD, but also other additional substances that may give rise to pollution effects.

Other legislation, including for the safeguarding of (sea)food, regulatory agencies (e.g. ECHA), regional frameworks, international conventions and dedicated research programs have also developed lists of "priority" environmental chemicals.

The aim of this report is to provide an overall picture of major available chemicals lists, with particular attention to those of specific relevance for the marine environment. This general overview should help understand the different options as well as support and facilitate further developments on the monitoring and assessment of chemical pollution in European marine waters.

(¹) Directive 2000/60/EC of the European parliament and of the council of 23 October 2000 establishing a framework for Community action in the field of water policy. http://eur-lex.europa.eu/resource.html?uri=cellar:5c835afb-2ec6-4577-bdf8-756d3d694eeb.0004.02/DOC_1&format=PDF

(²) Directive 2008/56/EC of the European parliament and of the council of 17 June 2008 establishing a framework for community action in the field of marine environmental policy (Marine Strategy Framework Directive). <http://eur-lex.europa.eu/LexUriServ/LexUriS-erv.do?uri=OJ:L:2008:164:0019:0040:EN:PDF>

(³) Commission Directive (EU) 2017/845 of 17 May 2017 amending Directive 2008/56/EC of the European Parliament and of the Council as regards the indicative lists of elements to be taken into account for the preparation of marine strategies. <http://eur-lex.europa.eu/legal-content/EN/TXT/?qid=1495097018132&uri=CELEX:32017L0845>

(⁴) Directive 2013/39/EU of the European parliament and of the council of 12 August 2013 amending Directives 2000/60/EC and 2008/105/EC as regards priority substances in the field of water policy. <http://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32013L0039&from=EN>

(⁵) Commission Decision (EU) 2017/848 of 17 May 2017 laying down criteria and methodological standards on good environmental status of marine waters and specifications and standardised methods for monitoring and assessment, and repealing Decision 2010/477/EU. <http://eur-lex.europa.eu/legal-content/EN/TXT/?qid=1495097018132&uri=CELEX:32017D0848>

2 Compilation of substances of environmental concern

2.1 Global conventions

2.1.1 The Stockholm Convention⁶

The Stockholm Convention is a global treaty to protect human health and the environment from persistent organic pollutants (POPs). POPs are chemicals that are toxic to humans and wildlife, persist in the environment for long periods, bio-accumulate in the fatty tissues of living organisms and bio-magnify through the food chain, and have the potential for long-range transport. Currently, there are 26 POPs listed in the Convention, including pesticides (e.g. aldrin, chlordecone and lindane), industrial chemicals (e.g. polychlorinated biphenyls (PCBs), perfluorooctane sulfonic acid, its salts and perfluorooctane sulfonyl fluoride) and unintentional by-products of many industrial processes, (e.g. polychlorinated dibenzo-p-dioxins (PCDD) and polychlorinated dibenzofurans (PCDF)). In implementing the Convention, Governments should take measures to eliminate or reduce the release of those POPs into the environment.

Parties can also propose new POPS to be added to the list. The chemicals currently under review by the Persistent Organic Pollutants Review Committee (POPRC) are dicofol, pentadecafluorooctanoic acid (PFOA, perfluorooctanoic acid), its salts and PFOA-related compounds, and perfluorohexanoic acid (PFHxS), its salts and PFHxS-related compounds.

2.1.2 The Rotterdam Convention⁷

The Rotterdam Convention is a global treaty to promote shared responsibility for chemicals, through cooperative efforts among Parties in the international trade of certain hazardous chemicals and to contribute to the environmentally sound use of those hazardous chemicals. The Convention provides for a Prior Informed Consent (PIC) procedure for imports of chemicals that have been banned or severely restricted for health or environmental reasons by two or more Parties and are listed in its Annex III. This annex currently includes 47 chemicals (33 pesticides and 14 industrial chemicals) and 8 additional chemicals have been recommended for inclusion.

2.1.3 The Basel Convention⁸

The Basel Convention aims at protecting human health and the environment against the adverse effects of hazardous wastes. Hazardous wastes are defined as wastes that belong to any category contained in its Annex I (e.g. clinical wastes or waste pharmaceuticals), unless they do not possess any of the characteristics contained in Annex III (e.g. liable to spontaneous combustion, corrosive or ecotoxic). Two additional annexes present pre-defined lists so as to facilitate the identification of the waste types that are (Annex VIII, List A) and are not (Annex IX, List B) considered hazardous by the convention.

2.1.4 UNECE⁹ Conventions

The United Nations Economic Commission for Europe (UNECE) is one of five Regional Commissions of the United Nations and its major aim is to promote pan-European economic integration. Among a broad range of activities, UNECE works to improve environmental governance across the region and to reduce pollution and the damage it causes.

The Convention on long-range transboundary air pollution (CLRTAP)¹⁰ was signed in 1979 and entered into force in 1983 as the first regional environmental convention. The

⁽⁶⁾ <http://chm.pops.int/>

⁽⁷⁾ <http://www.pic.int/>

⁽⁸⁾ <http://www.basel.int/>

⁽⁹⁾ <https://www.unece.org/>

Convention has been extended by eight protocols focused upon setting strict reduction targets for releases of key harmful pollutants, such as persistent organic pollutants (the Aarhus Protocol on POPs, which lists 23 substances or group of substances in its Annex I)¹¹ and toxic heavy metals (the Aarhus Protocol on Heavy Metals, which focuses on cadmium, lead and mercury)¹². CLRTAP is also increasing its focus on the identification of new risks and the addition of new pollutants, including dissolved solvents, dust, and fine particulate matter.

Furthermore, the UNECE Convention on Access to Information, Public Participation in Decision-making and Access to Justice in Environmental Matters (Aarhus Convention)¹³ is a legally binding international instrument, which explicitly links environmental rights with human rights. The Convention provides for the right to access to environmental information, the right to participate in environmental decision-making, and the right to access to justice. In 2003, the Kyiv Protocol on Pollutant Release and Transfer Registers (UNECE PRTR Protocol)¹⁴ was adopted as a protocol to the Aarhus Convention. PRTRs are publically available inventories of pollution from industrial sites and other sources, which require operators to provide up-to-date information on their release and transfer of a large number of listed pollutants (86 pollutants are currently included in the Annex II of the Protocol).

2.1.5 The International Convention for the prevention of Pollution from Ships (MARPOL)¹⁵

The MARPOL Convention is the main international convention covering the prevention of pollution of the marine environment by oil from ships, as well as pollution by chemicals, goods in packaged form, sewage, garbage and air pollution.

The regulations for the prevention of oil pollution are included in the MARPOL Annex I. The MARPOL Annex II regulates pollution by noxious liquid substances in bulk and includes around 250 substances graded into four pollution categories. The assignment to a category is based on an evaluation of the hazard they present to marine resources, human health and sea amenities (substance's ability to bioaccumulate and biodegrade, aquatic toxicity, long-term human health effects and effects on marine wildlife and on benthic habitats).

Regulations concerning chemicals transported in packaged form are provided through MARPOL Annex III. For the purpose of this Annex, "harmful substances" are those substances identified as marine pollutants in the International Maritime Dangerous Goods Code (IMDG Code)¹⁶ or which meet the criteria listed in the Appendix of Annex III. These criteria are based on the United Nations' Globally Harmonised System of Classification and Labelling of Chemicals (GHS)¹⁷ standards. The substances and mixtures are classified according to their acute and chronic toxicity to the aquatic environment, bioaccumulation and environmental degradation.

2.2 European legislations

2.2.1 WFD

As mentioned above, the WFD sets out strategies against water pollution and establishes a list of substances or groups of substances of major concern for European waters. 45

(¹⁰) <http://www.unece.org/fileadmin/DAM/env/lrtap/full%20text/1979.CLRTAP.e.pdf>

(¹¹) <http://www.unece.org/fileadmin/DAM/env/lrtap/full%20text/ece.eb.air.104.e.pdf>

(¹²) http://www.unece.org/fileadmin/DAM/env/documents/2012/EB/ECE.EB.AIR.115_ENG.pdf

(¹³) <https://www.unece.org/env/pp/treatytext.html>

(¹⁴) <https://www.unece.org/env/pp/prtr/docs/prtrtext.html>

(¹⁵) [http://www.imo.org/en/About/Conventions/ListOfConventions/Pages/International-Convention-for-the-Prevention-of-Pollution-from-Ships-\(MARPOL\).aspx](http://www.imo.org/en/About/Conventions/ListOfConventions/Pages/International-Convention-for-the-Prevention-of-Pollution-from-Ships-(MARPOL).aspx)

(¹⁶) <http://www.imo.org/en/Publications/IMDGCode/Pages/Default.aspx>

(¹⁷) https://www.unece.org/fileadmin/DAM/trans/danger/publi/ghs/ghs_rev04/English/ST-SG-AC10-30-Rev4e.pdf

substances are currently on the list of priority substances (PS) and 8 substances are on the list of other pollutants. The Directive states that the PS list has to be reviewed every six years, comprising the assessment of existing substances as well as the identification of new potential PS. The second review is now ongoing and encompasses two approaches: the monitoring and modelling-based prioritization exercises.

The monitoring-based prioritisation exercise ranks and classifies substances with enough monitoring data (monitored at least by four countries) according to a new methodology that considers the spatial, temporal and extent of Predicted Environmental Concentration (PNEC) exceedances (STE approach) in the monitoring data (Carvalho, et al., 2016). The remaining substances with insufficient or low-quality monitoring data are evaluated in the modelling-based exercise, where every substance is categorised according to the quantity that is expected to be released into the environment (exposure score) and to its effects on organisms (hazard score) (Lettieri et al., 2016).

There is also a WFD Watch list of substances for EU-wide monitoring, which are listed in the Annex to the Commission Implementing Decision 2015/495/EU¹⁸. The mechanism is aimed at providing high-quality monitoring information on the concentrations of emerging pollutants and other substances whose available monitoring data are insufficient to identify the risk they pose at EU level. The first Watch lists includes 10 substances (or group of substances) and will be periodically reviewed to ensure that substances are not monitored longer than necessary, and that substances for which a significant risk is confirmed are, as soon as possible, identified as candidate priority substances (Carvalho et al., 2015).

Within the context of the WFD, the EU Member States have also to identify pollutants of regional or local importance and select the substances to be declared as River Basin Specific Pollutants (RBSP) for control at the relevant level. This requires assessments of impacts as well as prioritisation efforts and strategic screening for substances of potential concern (Piha et al., 2010).

2.2.2 Registration, evaluation and authorisation of chemicals (REACH)¹⁹

REACH provides legislative procedures to improve the protection of human health and the environment from risks posed by chemicals. The companies must collect information on the properties and uses of the substances they manufacture and market in the EU and identify and communicate to the European Chemicals Agency (ECHA)²⁰ the risks linked to them.

Substances that may have serious and often irreversible effects on human health and the environment can be identified as substances of very high concern (SVHCs). Under REACH, SVHC are substances classified as carcinogenic, mutagenic or toxic for reproduction (CMR) in accordance with the CLP Regulation (see below); persistent, bioaccumulative and toxic (PBT) or very persistent and very bioaccumulative (vPvB) according to REACH (Annex XIII); or with an equivalent level of concern. If a substance is identified as an SVHC, it will be added to the Candidate List for eventual inclusion in the Authorisation List.

(¹⁸) Commission Implementing Decision (EU) 2015/495 of 20 March 2015 establishing a watch list of substances for Union-wide monitoring in the field of water policy pursuant to Directive 2008/105/EC of the European Parliament and of the Council. <http://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32015D0495&from=IT>

(¹⁹) Regulation (EC) No 1907/2006 of the European parliament and of the council of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC. <http://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32006R1907&from=en>

(²⁰) <https://echa.europa.eu/home>

As of August 2017, 174 substances are on the candidate list²¹. These substances are regularly assessed by ECHA to determine which ones should be included in the Authorisation List (annex XIV) as a priority. Priority is normally given to substances with PBT or vPvB properties, or with wide dispersive use, or with high volumes. Currently, there are 43 substances in REACH Annex XIV.

If the risks cannot be managed, authorities can restrict the use of substances in different ways. The substances restricted under REACH are included in Annex XVII, which in August 2017 contains 65 unique substances/entries.

2.2.3 Classification, Labelling and Packaging (CLP) Regulation²²

CLP requires that all chemicals (substances and preparations) on the market have to be classified, i.e. assessed whether or not they could damage human health or the environment. The classification is a process involving the identification of information on the physical, health, environmental or other hazards of a substance or a mixture as set out in Annex I to CLP. If the chemical is classified as hazardous, it has to be labelled and handled accordingly. CLP was implemented based on the GHS standards.

The Classification & Labelling (C&L) Inventory is a database that contains basic classification and labelling information on notified and registered substances from manufacturers and importers. It also contains the list of harmonised classifications (Annex VI). ECHA maintains the C&L Inventory, but does not review or verify the accuracy of the information. As of July 2017, 129,019 substances are included in this inventory.

2.2.4 Biocidal Product Regulation (BPR)²³

BPR concerns the placing on the market and use of biocidal products and repeals the Biocidal Products Directive (BPD, Directive 98/8/EC)²⁴. All biocidal products require an authorisation before they can be placed on the market, and the active substances contained in that biocidal product must be previously approved. In principle, active substances meeting the exclusion criteria will not be approved i.e. carcinogens, mutagens and reprotoxic substances according to the CLP Regulation, endocrine disruptors, and PBT/vPvB substances.

The BPR Annex V classifies the biocidal products into 22 product-types, grouped in four main areas: disinfectants, preservatives, pest control, and others. There is a Union list of approved active substances (formerly Annex I of Directive 98/8/EC). As of July 2017, there are 272 active substance/product-type combinations for which an application for approval has been submitted under BPD or BPR.

2.2.5 Food and feed safety legislation

The EU has also taken measures to minimise contaminants in foodstuffs. The main legislations include the Regulation 315/93/EEC²⁵ on procedures for contaminants in food

⁽²¹⁾ <https://echa.europa.eu/candidate-list-table>

⁽²²⁾ Regulation (EC) No 1272/2008 of the European parliament and of the council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006. <http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2008:353:0001:1355:en:PDF>

⁽²³⁾ Regulation (EU) No 528/2012 of the European parliament and of the council of 22 May 2012 concerning the making available on the market and use of biocidal products. <http://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:02012R0528-20140425&from=EN>

⁽²⁴⁾ Directive 98/8/EC of the European parliament and of the council of 16 February 1998 concerning the placing of biocidal products on the market. <http://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:31998L0008&from=EN>

⁽²⁵⁾ Council Regulation (EEC) No 315/93 of 8 February 1993 laying down Community procedures for contaminants in food. <http://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:01993R0315-20090807&from=EN>

and the Regulation 1881/2006²⁶ on maximum levels for certain contaminants in food: mycotoxins (aflatoxins, ochratoxin A, fusarium-toxins, patulin), metals (cadmium, lead, mercury, inorganic tin), dioxins and PCBs, polycyclic aromatic hydrocarbons (PAH), 3-MCPD and nitrates.

2.2.6 Industrial Emissions Directive (IED)²⁷

IED is the main EU instrument regulating pollutant emissions from industrial installations. Annex I of the IED lists the industrial activities that are required to operate in accordance with a permit. This permit must take into account the whole environmental performance of the plant, e.g. emissions to air, water and land, generation of waste, etc. The permit conditions include the emission limit values (ELV) for all relevant pollutants, based on the use of the best available techniques (BAT). The Annex II presents a list of polluting substances in air and water. Water pollutants also include the WFD PS.

2.2.7 European Pollutant Release and Transfer Register (E-PRTR)²⁸

The European PRTR implements at EU level the UNECE PRTR Protocol. For each industrial facility, the E-PRTR provides easily accessible data on pollutant releases to air, water and land as well as off-site transfers of waste and of pollutants in wastewater. 91 key pollutants are listed in the Annex II of the regulation (e.g. heavy metals, pesticides, greenhouse gases and dioxins). In addition, some information on releases from diffuse sources is also available.

2.3 Approaches in European Regional Seas

In Europe, there are four Regional Sea Conventions (RSC), which aim to protect the marine environment and bring together Member States and neighbouring countries. As the MSFD calls for regional cooperation, the RSC are developing action for the identification of relevant contaminants of concern.

2.3.1 UNEP MAP Barcelona Convention²⁹

The Barcelona Convention for the Protection of the Mediterranean Sea against pollution is implemented through the Mediterranean Action Plan (MAP), which aims to protect the Mediterranean Sea basin. The main legal reference regarding the reduction of pollutants is the protocol for the protection of the Mediterranean Sea from Land-Based Sources and Activities (LBS Protocol)³⁰. Currently, there are 28 substances (or group of substances) of concern under this protocol (Barcelona Convention Chemicals List). These substances were selected according to the following criteria: the substance is covered by regional and/or international instruments; the substance has an ELV or its ELV is under development; and the substance and/or its high input could represent a risk to the marine environment or human health. Only 10 of those priority substances are actually monitored under the UNEP/MAP MEDPOL monitoring programme (marine pollution assessment and control component of MAP).

A candidate list of additional chemicals has been proposed as a complementary target to be included in the Barcelona Convention. The candidate substances (e.g. pharmaceuticals

⁽²⁶⁾ Commission Regulation (EC) No 1881/2006 of 19 December 2006 setting maximum levels for certain contaminants in foodstuffs. <http://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:02006R1881-20150731&from=EN>

⁽²⁷⁾ Directive 2010/75/EU of the European parliament and of the council of 24 November 2010 on industrial emissions (integrated pollution prevention and control). <http://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32010L0075&from=EN>

⁽²⁸⁾ Regulation (EC) No 166/2006 of the European parliament and of the council of 18 January 2006 concerning the establishment of a European Pollutant Release and Transfer Register and amending Council Directives 91/689/EEC and 96/61/EC. <http://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:02006R0166-20090807&from=EN>

⁽²⁹⁾ Barcelona Convention for the protection of the marine environment and the coastal region of the Mediterranean. <http://www.unepmap.org/index.php?module=con-tent2&catid=001001004>

⁽³⁰⁾ <http://ec.europa.eu/world/agreements/downloadFile.do?fullText=yes&treatyTransId=1334>

and hormones) have been selected from available international chemical lists (e.g. WFD and the Stockholm Convention) as well as from a recent list of marine-relevant contaminants (Tornero and Hanke, 2016a,b), and based on their occurrence in the Mediterranean, their production and use, analytical methods considerations, and current MEDPOL monitoring strategies. These chemicals should be targeted in the coming years under MEDPOL in order to gather relevant information for potential measures (UNEP, 2017).

2.3.2 The Commission on the Protection of the Black Sea Against Pollution (Black Sea Commission)³¹

The Black Sea Commission implements the provisions of the Bucharest Convention and the Black Sea Strategic Action Plan (BS SAP) with the aim of combating pollution from land-based sources and maritime transport. The BS SAP was adopted in 1996 and amended in 2009 in order to resolve transboundary environmental problems, including chemical pollution, according to MSFD provisions.

The Black Sea Integrated Monitoring and Assessment Program (BSIMAP) aims at producing a quality assessment of the Black Sea status according to the ecosystem quality objectives (EcoQOs) of the BS SAP. The EcoQO4 *“reduce pollutants originating from land based sources, including atmospheric emissions”* provides a list of contaminants to be assessed, both mandatory (e.g. petroleum hydrocarbons and heavy metals) and optional (e.g. detergents and organochlorine pesticides). The BSIMAP 2017-2022 entails screening for new pollutants with a view to updating the list of Black Sea specific/priority pollutants.

A first attempt to identify the Black Sea Specific Pollutants has been made within the EU (DG NEAR)-UNDP (United Nations Development Programme) Project EMBLAS-II³², which aims at improving the availability and quality of Black Sea environmental data in line with the MSFD and BS SAP needs.

2.3.3 The Baltic Marine Environment Protection Commission (HELCOM)³³

HELCOM works towards a Baltic Sea undisturbed by hazardous substances. HELCOM Recommendation 19/5³⁴ and annex I of the Convention specify the substances for which discharges, emissions and losses should be minimized in order to achieve good environmental status in the Baltic Sea by 2021 (list of substances of potential concern). Furthermore, the Baltic Sea Action Plan (BSAP), established in 2007, focuses on eleven substances of specific concern (HELCOM List of Priority Hazardous Substances³⁵) with the aim to develop measures preventing pollution of the marine environment. Those contaminants were selected and prioritized on the basis of their hazardous properties, their likelihood to reach the marine environment to a significant degree, their effects to human health or the environment, and their presence in the Convention Area.

According to HELCOM requirements, the lists of priority hazardous substances and substances of possible concern are to be regularly reviewed and updated based on monitoring and other scientific data. The working group on reduction of pressures from the Baltic Sea catchment area (HELCOM PRESSURE) agreed to launch such a revision in 2018. This review should take into account the results from other ongoing processes (e.g. current compilation on pharmaceutical substances in the Baltic Sea), and so reflect latest changes in global, European and regional approaches to hazardous substances.

⁽³¹⁾ Convention on the Protection of the Black Sea against Pollution. <http://www.blacksea-commission.org/>

⁽³²⁾ <http://emblasproject.org/>

⁽³³⁾ Baltic marine environment protection commission. <http://www.helcom.fi/>

⁽³⁴⁾ HELCOM recommendation 19/5 ‘HELCOM objective with regard to hazardous substances’. <http://www.helcom.fi/Recommendations/Rec%2019-5.pdf>

⁽³⁵⁾ HELCOM Recommendation 31E/1 ‘Implementing HELCOM’s objective for hazardous substances’. <http://www.helcom.fi/Recommendations/Rec%2031E-1.pdf>

HELCOM uses core indicators with quantitative threshold values as the basis for the assessment of the status of the Baltic Sea. Currently, there are eight core indicators for hazardous substances, which cover substances of specific concern to the Baltic Sea as described in the BSAP and are based on data from the HELCOM monitoring programme. Core indicators have also been developed to monitor effects on a top-predator, the white-tailed eagle, as well as to detect trends in oil-spills.

2.3.4 The Commission for the protection of the marine environment of the North-East Atlantic (OSPAR)³⁶

The OSPAR Hazardous Substances Strategy sets the objective of preventing pollution of the maritime area by continuously reducing discharges, emissions and losses of hazardous substances, with the ultimate aim of achieving concentrations in the marine environment near background values for naturally occurring substances and close to zero for man-made synthetic substances. OSPAR used a systematic approach to identifying which substances pose a risk for the marine environment based on information on substances' intrinsic properties, using OSPAR cut-off values for PBT properties (the Dynamic Selection and Prioritisation Mechanism for Hazardous Substances, DYNAMEC). Hence, OSPAR selected those hazardous substances that need to be addressed (List of Substances of Possible Concern, LSPC³⁷) and identified a rather extensive set of substances which should be given priority (List of Chemicals for Priority Action³⁸).

The OSPAR LSPC was adopted in 2002 and is regularly revised as new information becomes available (last revision in 2015). The aim is to identify those substances to which the Hazardous Substances Strategy should apply, but which are not covered adequately by the EC framework or some other international forum. The substances are grouped in four sections:

- Section A: substances which warrant further work by OSPAR
- Section B: substances of concern for OSPAR but adequately addressed by EC initiatives or other international forums
- Section C: substances which are not produced and/or used in the OSPAR catchment or are used in sufficiently contained systems making a threat to the marine environment unlikely
- Section D: substances which appear not to be "hazardous substances" but where the evidence is not conclusive

The OSPAR List of Chemicals for Priority Action was adopted in 2002 and revised in 2013. OSPAR's work focuses on the substances on Part A and has prepared a background document on each.

In 2016, OSPAR asked the International Council for the Exploration of the Sea (ICES)³⁹ for advice on the selection and de-selection of hazardous substances for priority action. This process is now ongoing and involves the identification and collation of projects, activities and sources of information for new and emerging substances. Two sources of information have been recognized as particularly valuable: the list of substances potentially released from sea-based sources provided by Tornero and Hanke (2016a,b) and the WFD prioritization exercise. Hence, ICES has proposed to focus on substance groups of emerging concern, such as dechloranes, alternative brominated flame retardants, per- and polyfluorinated substances (not PFOS, PFOA), and anticorrosion agents (especially those applied in windmill parks). The gathered information have to be evaluated and prioritized and results are expected by the end of 2017.

⁽³⁶⁾ OSPAR Convention for the protection of the marine environment of the North-East Atlantic.
<http://www.ospar.org/>

⁽³⁷⁾ <https://www.ospar.org/work-areas/hasec/chemicals/possible-concern/list>

⁽³⁸⁾ OSPAR List of Chemicals for Priority Action (Revised 2013) (Reference number 2004-12).
<http://www.ospar.org/documents?d=32745>

⁽³⁹⁾ <http://www.ices.dk/>

2.4 Others

2.4.1 Arctic Monitoring and Assessment Programme (AMAP)⁴⁰

AMAP is one of six Working Groups of the Arctic Council and focuses on the monitoring and assessment of the status of the Arctic region with respect to pollution and climate change issues. The AMAP Trends and Effects Monitoring Programme (ATEMP) is a harmonized programme for monitoring the trends and effects of contaminants in all compartments of the Arctic environment. Substances covered include POPs (e.g. aldrin, dieldrin, PCBs, and toxaphene), heavy metals, radionuclides, and petroleum hydrocarbons (AMAP, 2015). Since its establishment in 1991, AMAP have produced a series of assessments that have supported the establishment and further evaluation and development of the protocols on POPs and heavy metals to the CLRTAP and the Stockholm Convention.

In addition to those internationally regulated compounds, other “new”, largely unmonitored chemicals have been recently identified as “chemicals of emerging Arctic concern” and suggested as potential candidates for future research or monitoring. These compounds include brominated flame retardants, chlorinated flame retardants, chlorinated paraffins, current-use pesticides, halogenated natural products, hexachlorobutadiene (HCBd), organophosphate-based flame retardants (PFRs), organotins, pentachlorophenol (PCP), per- and polyfluoroalkyl substances (PFASs), pharmaceuticals and personal care products (PPCPs), phthalates, plastics and microplastics, polychlorinated naphthalenes (PCNs), PAHs, siloxanes, and unintentionally generated PCBs (AMAP, 2017). 684 compounds are currently included in a database available from the AMAP website (electronic Annex to the full scientific report presenting the results of the assessment). This database will be continuously maintained and updated by AMAP and contributors.

2.4.2 The United States Environmental Protection Agency (US EPA)⁴¹ list of priority pollutants

The US EPA priority pollutants are a set of chemical pollutants EPA regulates, and for which the EPA has developed analytical test methods. An initial list of toxic pollutants was established in 1977 based on a consent decree that settled a legal challenge to the US EPA's program for controlling hazardous pollutants. From this list, EPA selected and prioritized specific pollutants according to their frequency of occurrence and production volumes and the availability of a chemical standard for the pollutant. The current list contains 126 priority pollutants.

2.4.3 NORMAN Network⁴²

The NORMAN network is a permanent, self-sustaining network of reference laboratories, research centres and related organizations that enhances the exchange of information and data collection on emerging contaminants and encourages the validation and harmonisation of common measurement methods and monitoring tools so that the requirements of risk assessors and risk managers can be better met. NORMAN is of international significance with some members (e.g. USA and Canada) beyond the European boundaries.

NORMAN has developed a methodology for prioritisation of emerging contaminants, based on citations in the scientific literature. The NORMAN list (latest update February 2016) contains about 1000 substances, such as surfactants, flame retardants, pharmaceuticals, personal care products, biocides, polar pesticides and their degradation

⁽⁴⁰⁾ <https://www.amap.no/>

⁽⁴¹⁾ <https://www.epa.gov/eg/toxic-and-priority-pollutants-under-clean-water-act>

⁽⁴²⁾ <http://www.norman-network.net/>

products and various proven or suspected endocrine disrupting compounds. NORMAN systematically collects monitoring data and information on effects and hazardous properties for these substances and, on the basis of this information, allocates them to pre-defined categories (substances for which there is not yet sufficient toxicity information, substances with evidence of hazard but not yet satisfactory analytical performance, etc.).

The list is regularly updated, with particular emphasis on metabolites and transformation products that appear as relevant emerging substances but are not part yet of regular monitoring programmes.

2.4.4 JRC list of marine-relevant contaminants

A recent investigation at JRC (Tornero and Hanke, 2016a,b) led to the compilation of a list of 276 chemical substances potentially released into the marine environment from major sea-based sources (shipping, mariculture, offshore installations, seabed mining, dredging and dumping at sea incl. ammunition and shipwrecks). Although this list should not be regarded as a "priority list", since the substances were selected without considering their toxicological properties and/or marine concentrations, it should improve the knowledge regarding substances that might occur in the marine environment and thus help guide the identification of relevant contaminants for MSFD Descriptor 8 implementation.

2.5 Other EU chemical databases

Besides regional efforts, there have been recent improvements in harmonization for data collection at EU level and distribution between legislations, regional frameworks and scientific initiatives.

2.5.1 EMODnet⁴³

The European Marine Observation and Data Network (EMODnet) involves more than 160 organisations assembling marine data, products and metadata from diverse sources in a standardised and harmonised way. EMODnet is currently in its third development phase with the target to be fully deployed by 2020.

EMODnet-Chemistry involves currently a network of 46 marine research and monitoring institutes and oceanographic data management experts. This data portal aims to provide high quality marine chemistry data sets and data products, based upon inputs gathered and collated from national monitoring efforts and activities from research institutes in European marine waters and global oceans. Substances for which data are at this time available include pesticides, antifoulants, pharmaceuticals, heavy metals, etc.

2.5.2 WISE-Marine⁴⁴

In 2007, the European Commission and the European Environment Agency launched the Water Information System for Europe (WISE), a gateway to information on European water issues for the general public and stakeholders. This system has been extended to cover marine waters. WISE-Marine, currently in development, will offer Member States a common platform to facilitate their MSFD reporting. It will also allow other actors such as NGOs, intergovernmental organisations, researchers and universities and the general public to access this data.

⁽⁴³⁾ <http://www.emodnet.eu/>

⁽⁴⁴⁾ <http://water.europa.eu/>

3 Results

Annex I of this report brings together in a single list substances coming from different lists of contaminants compiled by relevant legislation (WFD, Food Regulation 1831/2003, REACH), European RSC (Barcelona Convention, Black Sea Commission, HELCOM, OSPAR), global conventions (Stockholm Convention, Rotterdam Convention, Basel Convention, UNECE), and other international organizations and programmes (AMAP, US EPA, the NORMAN network, and JRC).

The resulting joint list contains more than 2700 substances (or groups of substances) for which their Chemical Abstracts Service identification number (CAS number) and European Community number (EC Number) have been provided (when available and following as far as possible the nomenclature and identification numbers provided by ECHA). It is interesting to note that the identification of the substances have been sometimes problematic due to different reasons, e.g. the assignation by different lists of the same CAS number to different substances or of different CAS numbers to the same substance, the assignation of a wrong number to a substance or the provision of a substance's name without identifier. It is not the scope of this report to show all the technical hitches found, but it appears relevant to highlight some of them. For example, the lists of emerging substances of AMAP and NORMAN provide different CAS numbers for metoprolol or citalopram; NORMAN and ECHA provide different CAS numbers for cineole, octocrylene, or salbutamol; there are substances with more than a CAS and EC numbers (e.g. abamectin, arsenic sulphide, cobalt arsenide); the CAS number provided by HELCOM for morfamquat corresponds to the ECHA substance morfamquat dichloride; some RBSP like mecoprop are reported by Member States with a CAS different from that of NORMAN or ECHA; etc. These examples illustrate the need for a more consistent and harmonized nomenclature among lists for an unambiguous substance identification.

It is also important to notice that different lists may refer to several substances as a group, while others refer to single substances, isomers or congeners within that group. This is often the case for PBDEs, organotins, PAHs, PCBs, etc. The groups of substances considered by particular lists have been specified in the joint list presented in the Annex I. This might be useful for further discussions regarding the appropriate way of grouping/combining substances for consistency in MSFD reporting, as required by the new Commission Decision 2017/848/EU.

Regarding the joint list, it is possible to see that only few of the compiled substances are considered under most individual lists. This is the case for organochlorine compounds such as PCBs, PCDDs, PCDFs, and the pesticides aldrin, chlordane, dieldrin, endrin, endosulfan, HCB, heptachlor, lindane, PCP, and toxaphene; brominated flame retardants such as polybrominated diphenylethers (PBDE) and hexabromocyclododecane (HBCDD); nonylphenols and nonylphenol ethoxylates (NP/NPEs); PAHs; perfluorooctane sulfonic acid (PFOS); phthalates such as dibutylphthalate (DBP) and di(2-ethylhexyl)phthalate (DEHP); short-chain chlorinated paraffins (SCCP); and trace elements such as arsenic, cadmium, mercury, and lead.

Specifically for the marine environment, only four substances (cadmium, lead, mercury and lindane) are considered under the current lists of chemicals of the four European RSC.

Many substances of the joint list are considered as emerging contaminants and not implemented yet in routine monitoring and/or assessment programmes nor included in the REACH or other convention's lists (e.g. alprazolam, chloroxuron, doxepine, chloronaphthalenes, fluorotelomer-based substances). Furthermore, many substances identified as RBSP by Member States are incorporated into the lists of emerging contaminants (e.g. ametryn, aniline, chlorpropham, secbumeton), while others are not in any of the compiled lists (e.g. acetamiprid, acetochlor, boscalid, disulfoton lenacil). Interestingly, only few RBSP (not WFD PS) are considered under any of the RSC: aramite, 17-alpha-ethinylestradiol (EE2), 17-beta-estradiol (E2), chlordane, chlordimeform, chromium, chrysene, copper, DBP, 4-(dimethylbutylamino)diphenylamin

(6PPD), flucythrinate, hexachloroethane, kelevan, NPE, PBDEs, selenium, triphenyltin, and 2,4,6-tri-tert-butylphenol. This needs to be taken into consideration when selecting the relevant RBSP for MSFD descriptor 8 assessments, as required by the new GES Commission Decision.

4 Conclusions

This report describes and brings together several lists of contaminants to provide a single comprehensive list of chemical substances considered relevant by pertinent legislation, regional frameworks, international conventions and dedicated research programmes. The combination of the different options deriving from policy frameworks and scientific development will support a more complete assessment of chemical pollution in European marine waters. However, it is important to recognize that the present effort compiles a high number of contaminants, but it does not present a risk assessment. Hence, not all of these contaminants have to be considered of concern for the marine environment or for a particular MSFD region/sub-region. There are, in effect, major efforts currently underway, both at regional and international level, to identify the relevant contaminants. Harmonization in the identification approaches is desirable to achieve a similar level of protection across the different regions and policy frameworks. Thus, a close collaboration WFD-MSFD-RSC is deemed necessary.

It is interesting that most substances are regarded as emerging pollutants. At an international level, much effort has been directed towards the monitoring of these new chemicals in different compartments of the marine environment. However, further discussions regarding emerging contaminants and how to incorporate them into existing and/or future regulatory frameworks are needed, as well as discussions about the monitoring efforts required for the so-called legacy contaminants.

Moreover, many RBSP reported so far by Member States in their river basin plans are considered under different lists, although a significant number is not yet tackled by policy implementation and research. This might also trigger discussions for the identification of relevant RBSP for the marine environment.

The harmonization of nomenclature provided by this effort may assist to avoid ambiguities resulting from different chemical's names and identifiers, which is particularly relevant for the upcoming MSFD Descriptor 8 reporting, but also in general for international collaboration on marine contamination by chemical substances.

This joint list can also serve as a basis to discuss and agree on procedures for grouping/combining of substances at Union level, as required by the new Commission Decision EU/2017/848, and hence help ensure consistency in MSFD reporting.

References

- AMAP, *Temporal Trends in Persistent Organic Pollutants in the Arctic*, Arctic Monitoring and Assessment Programme (AMAP), Oslo, Norway, 2015, 71pp.
- AMAP, *Chemicals of Emerging Arctic Concern. Summary for Policy-makers*, Arctic Monitoring and Assessment Programme (AMAP), Oslo, Norway, 2017, 16 pp.
- Carvalho, R., Ceriani, L., Ippolito, A., Lettieri, T., *Development of the first Watch List under the Environmental Quality Standards Directive*, EUR 27142, Publications Office of the European Union, Luxembourg, 2016, doi:10.2788/101376.
- Carvalho, R., Marinov, D., Loos, R., Napierska, D., Chirico, N., Lettieri, T., *Monitoring-based Exercise: Second Review of the Priority Substances List under the Water Framework Directive*, Publications Office of the European Union, Luxembourg, 2015, draft.
- CAS, *Database Counter*, 2017, <http://www.cas.org/content/counter> (accessed 7.8.17).
- Lettieri, T., Chirico, N., Carvalho, R., Napierska, D., Loos, R., Sanseverino, I., Marinov, D., Ceriani, L., Umlauf, G., *Modelling-based strategy for the Prioritisation Exercise under the Water Framework Directive*, Publications Office of the European Union, Luxembourg, 2016, draft.
- Piha, H., Dulio, V., Hanke, G., *Workshop Report River Basin-Specific Pollutants, Identification and Monitoring*, EUR 24613, Publications Office of the European Union, Luxembourg, 2010, doi:10.2788/45790.
- Tornero, V., Hanke, G., 'Chemical contaminants entering the marine environment from sea-based sources: A review with a focus on European seas', *Marine Pollution Bulletin*, Vol. 112, 2016a, pp. 17-38.
- Tornero, V., Hanke, G., *Identification of marine chemical contaminants released from sea-based sources*, EUR 28039, Publications Office of the European Union, Luxembourg, 2016b, doi:10.2788/258216.
- UNEP MAP, *Emerging Chemicals in the Mediterranean Sea*, Meeting of the MED POL Focal Points, UNEP(DEPI)/MED WG.439/Inf.11, 2017.

List of abbreviations and definitions

Aarhus Convention: UNECE Convention on Access to Information, Public Participation in Decision-making and Access to Justice in Environmental Matters
AMAP: Arctic Monitoring and Assessment Programme
ATEMP: AMAP Trends and Effects Monitoring Programme
Barcelona Convention: Convention for the Protection of Marine Environment and the Coastal Region of the Mediterranean
Basel Convention: Convention to protect human health and the environment against the adverse effects of hazardous wastes
BPR: Biocidal Product Regulation
BSAP: Baltic Sea Action Plan
BSIMAP: Black Sea Integrated Monitoring and Assessment Programme
Bucharest Convention: Convention on the Protection of the Black Sea against Pollution
CAS: Chemical Abstracts Service
CLP: Classification, Labelling and Packaging Regulation
CLRTAP: Convention on long-range transboundary air pollution
DBP: Dibutylphthalate
DEHP: Di(2-ethylhexyl)phthalate
ECHA: European Chemicals Agency
E2: 17-Beta-estradiol
EE2: 17-Alpha-ethinylestradiol
EMODnet: European Marine Observation and Data Network
GES: Good Environmental Status
HBCDD: Hexabromocyclododecane
HCBd: Hexachlorobutadiene
HELCOM: Convention on the Protection of the Marine Environment in the Baltic Sea
IED: Industrial Emissions Directive
LBS Protocol: Protocol for the protection of the Mediterranean Sea from Land-Based Sources and Activities
LSPC: List of Substances of Possible Concern
MAP: Mediterranean Action Plan
MEDPOL: Marine pollution assessment and control
MARPOL: International Convention for the Prevention of Pollution from Ships
MSFD: Marine Strategy Framework Directive
NORMAN network: Network of reference laboratories, research centres and related organisations for monitoring of emerging environmental substances
NP: Nonylphenols
NPEs: Nonylphenol ethoxylates
OSPAR: Convention for the protection of the marine environment of the North-East Atlantic
PAH: Polycyclic aromatic hydrocarbons
PBDE: Polybrominated diphenylethers
PBT: Persistent, bioaccumulative and toxic
PCBs: Polychlorinated biphenyls
PCDDs: Polychlorinated dibenzodioxins
PCDFs: Polychlorinated dibenzofurans
PCNs: Polychlorinated naphthalenes
PCP: Pentachlorophenol
PFHxS: Perfluorohexanoic acid
PFASs: Per- and polyfluoroalkyl substances
PFOA: Pentadecafluorooctanoic acid
PFOS: Perfluorooctane sulfonic acid
PFRs: Organophosphate-based flame retardants
POPs: Persistent organic pollutants
POPRC: Persistent Organic Pollutants Review Committee
PPCPs: Pharmaceuticals and personal care products

6PPD: 4-(Dimethylbutylamino)diphenylamin
PS: Priority Substance
PRTR: Pollutant Release and Transfer Registers
RBSP: River Basin Specific Pollutants
REACH: Registration, evaluation and authorisation of chemicals
Regulation 1881/2006: Regulation setting maximum levels for certain contaminants in foodstuffs
Rotterdam Convention: Global treaty to promote shared responsibility for chemicals
RSC: Regional Sea Convention
SCCP: Short-chain chlorinated paraffins
Stockholm Convention: Global treaty to protect human health and the environment from POPs
SVHC: Substances of very high concern
UNECE: United Nations Economic Commission for Europe
vPvB: Very persistent and very bioaccumulative
WFD Other Pollutants: Pollutants included in the Annex II of Directive 2013/39/EU and for which a European standard applies, but not in the priority substances list
WFD Watch list: New mechanism is to support the identification of priority substances for regulation under WFD
WFD: Water Framework Directive
WISE: Water Information System for Europe

Annexes

Annex I. Substances (or groups of substances) considered under relevant EU legislation and international organizations

Annex I. Substances (or groups of substances) considered under relevant EU legislation and international organizations

Abbreviations:

CAS number: Chemical Abstracts Service identification number

EC number: European Community number

WFD (Water Framework Directive): **PS** - WFD Priority Substance (status as at Directive 2013/39/EU of 12 August 2013); **Other Pollutants** - Pollutants included in the Annex II of Directive 2013/39/EU and for which a European standard applies, but not in the PS list; **Recomm. 1st Watch List** - WFD Watch list of substances for EU-wide monitoring (Carvalho et al., 2015); **RBSP**: River Basin Specific Pollutants (reported by 19 EU Member States and compiled by the European Environment Agency, update July 2017).

Reg. 1881/ 2006: Contaminants with maximum levels in foodstuffs set in the Commission Regulation (EC) No 1881/2006 of 19 December 2006.

Barcelona Conv. (Barcelona Convention): **LBS Protocol** - Substances of concern under the protocol for the protection of the Mediterranean Sea from Land-Based Sources and Activities; **MEDPOL** - Chemicals monitored under MEDPOL monitoring programme; **Candidate chemicals** - Additional chemicals proposed to be included in the Barcelona Convention (UNEP, 2017).

Black Sea Com. (Black Sea Commission): **BSIMAP** - Substances covered by the Black Sea Integrated Monitoring and Assessment Programme.

HELCOM (Baltic Marine Environment Protection Commission): **Subst. potential concern** - List of substances of potential concern specified in HELCOM Recommendation 19/5 and annex I; **Priority Hazardous Subst.** - HELCOM List of Priority Hazardous Substances; **Core indicator** - Indicators for hazardous substances of specific concern to the Baltic Sea (update 2015).

OSPAR (Commission for the protection of the marine environment of the North-East Atlantic): **Priority Action** - Substances which should be given priority (*Part A*: Chemicals where a background document has been or is being prepared; *Part B*: Chemicals where no background document is being prepared because they are intermediates in closed systems; *Part C*: Chemicals where no background document is being prepared because there is no current production or use interest); **LSPC** - OSPAR List of Substances of Possible Concern (*Section A*: Substances which warrant further work because they do not meet the criteria for Sections B-D and substances for which information is insufficient to group them in Sections B-D; *Section B*: Substances which are of concern but which are adequately addressed by EC initiatives or other international forums; *Section C*: Substances which are not produced and/or used in the OSPAR catchment or are used in sufficiently contained systems making a threat to the marine environment unlikely; *Section D*: Substances which appear not to be "hazardous substances" but where the evidence is not conclusive).

REACH (Registration, Evaluation and Authorisation of Chemicals): **Candidate SVHC Authori.** - Candidate List of Substances of very high concern for Authorisation (published in accordance with Article 59(10) of REACH; **Authorisation list** - Substances subject to authorisation under REACH (Annex XIV); **Restriction list** - Substances restricted under REACH (Annex XVII) (update August 2017).

Stockholm Conv. on POPs (Stockholm Convention on Persistent Organic Pollutants): **Annex A** - Chemicals listed in the annex A of the Stockholm Convention (elimination); **Annex B** - Chemicals listed in the annex B of the Stockholm Convention (restriction); **Annex C** - Chemicals listed in the Annex C of the Stockholm Convention (unintentional production).

Rotterdam Conv. (Rotterdam Convention): **Annex III** - Chemicals listed in the Annex III of the Rotterdam Convention; **Recomm. Annex III** - Chemicals recommended for inclusion in the Annex III.

Basel Conv. (Basel Convention): **Annex I** - Constituents of hazardous wastes contained in the Annex I of the Basel Convention.

UNECE (United Nations Economic Commission for Europe): **CLRTAP Protocols** - Substances included in the Aarhus Protocols on POPs and heavy metals to the Convention on long-range transboundary air pollution; **PRTR Protocol** - Pollutants included in the Annex II of the Protocol on Pollutant Release and Transfer Registers.

AMAP (Arctic Monitoring and Assessment Programme): **ATEMP** - Substances covered under the AMAP Trends and Effects Monitoring Programme; **Subst. emerging concern** - Chemicals of emerging Arctic concern included in the electronic Annex to the AMAP Assessment 2017.

USEPA Priority Pollutants: Set of chemical pollutants the US Environmental Protection Agency regulates, and for which USEPA has developed analytical test methods (update December 2014).

NORMAN Emerging Substances: List of the most frequently discussed emerging substances and emerging pollutants identified by NORMAN (latest update February 2016).

JRC list Subst. sea-based sources: List of marine specific contaminants identified as potentially entering the marine environment from sea-based sources (Tornerio and Hanke, 2016a).

Chemical list			WFD	Reg. 1881/ 2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR	REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																									
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources				
309-00-2	206-215-8	Aldrin	x		x			x	x				x						x						x												x					
61788-76-9	263-004-3	Alkanes, chloro																																					x			
52-43-7	200-140-4	Allobarbital																																					x			
25254-50-6	246-764-0	Alpha,alpha',alpha"-trimethyl-1,3,5-triazine-1,3,5(2H,4H,6H)-triethanol																																					x			
15879-93-3	240-016-7	Alpha-chloralose																																					x			
72-33-3	200-777-8	17Alpha-ethynyl-1,3,5[10]-estratriene-3,17beta-diol 3-methyl ether (mestranol)																		x																			x			
57-63-6	200-342-2	17-Alpha-ethinylestradiol (EE2)		x	x					x									x																x				x			
57-91-0	200-354-8	17-Alpha-estradiol																																					x			
98-55-5	202-680-6	Alpha-terpineol																																					x			
Not applicable		Alkyl (C5–C8, C9) benzenes																																						x		
Not applicable		Alkylacrylate sulfonate derivatives																																							x	
28981-97-7	249-349-2	Alprazolam																																						x		
Not applicable		Aluminosilicate refractory ceramic fibres																						x																		
7429-90-5	231-072-3	Aluminum			x																																			x		
7047-84-9	230-325-5	Aluminum stearate																																							x	
834-12-8	212-634-7	Ametryn			x																																			x		
Not applicable		Amides																																							x	
2609-46-3	220-024-7	Amiloride																																		x						
Not applicable		Amines																																							x	
70592-80-2	274-687-2	Amines, C10-16-alkyldimethyl, N-oxides																																						x		
139734-65-9		Amines, n-C10-16-alkyltrimethylenedi-, reaction products with chloroacetic acid																																						x		
60-09-3	200-453-6	4-Aminoazobenzene																						x																		
934-32-7	213-280-6	2-Aminobenzimidazole																																						x		

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																								
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources						
92-67-1	202-177-1	4-Aminobiphenyl xenylamine (and its salts)																					x	x																				
52740-90-6	258-148-9	1-Amino-N-(3-bromo-9,10-dihydro-9,10-dioxo-2-anthryl)-9,10-dihydro-9,10-dioxoanthracene-2-carboxamide																	x																									
128-83-6	204-911-6	1-Amino-2-bromo-4-p-toluidinoantraquinone																	x																									
95-85-2	202-458-9	2-Amino-4-chlorophenol				x																																						
4273-98-7	224-271-1	2-Aminophenyl phenyl sulphone																																					x					
1066-51-9	623-325-5	(Aminomethyl)phosphonic acid (AMPA)				x																																	x					
25316-40-9	246-818-3	(8S-cis)-10-[(3-Amino-2,3,6-trideoxy- α -L-lyxo-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxynaphthacene-5,12-dione hydrochloride																																						x				
88150-42-9	618-119-7	Amiodipine																																							x			
61-82-5	200-521-5	Amitrole																																							x			
50-48-6	200-041-6	Amitryptiline																																							x			
7664-41-7	231-635-3	Ammonia, anhydrous				x																																				x		
7789-09-5	232-143-1	Ammonium dichromate																						x	x																			
12124-99-1	235-184-3	Ammonium hydrogensulphide																								x																		
10192-30-0	233-469-7	Ammonium hydrogensulphite																																									x	
6484-52-2	229-347-8	Ammonium nitrate																								x																		
131-74-8	205-038-3	Ammonium picrate																																									x	
9080-17-5	232-989-1	Ammonium polysulphide																							x																			
12135-76-1	200-330-7	Amobarbital																																									x	
26787-78-0	248-003-8	Amoxicillin																																									x	x
61336-70-7	206-096-2	Amphetamine																																									x	

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list	
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL	Candidate chemicals BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst. Core indicator	Priority Action (Part A) Priority Action (Part B) Priority Action (Part C)	LSPC (Section A) LSPC (Section B) LSPC (Section C) LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol	A-TEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources				
69-53-4	200-709-7	Ampicillin																		x	
7177-48-2		Ampicilloic acid															x				
32746-94-4		Ampicilloic acid																			
18339-16-7	242-220-1	5 α -Androst-16-en-3-one																			x
62-53-3	200-539-3	Aniline		x																	x
2580-56-5	219-943-6	[4-[[4-Anilino-1-naphthyl][4-(dimethylamino)phenyl]methylene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Blue 26)								x											
84-65-1	201-549-0	Anthraquinone																			x
635-12-1	211-228-7	1,4-Anthraquinone																			x
15114-15-5	239-167-1	4,8-diamino-2-(4-ethoxyphenyl)-1,5-dihydroxyanthraquinone									x										
7440-36-0	231-146-5	Antimony (and its compounds)		x											x						x
37321-09-8	253-460-1	Apramycin																			x
77-02-1	200-997-4	Aprobarbital																			x
140-57-8	690-073-0	Aramite		x				x													
7440-38-2	231-148-6	Arsenic (and arsenic compounds)		x		x					x				x	x			x		x
22831-42-1	245-255-0	Aluminium arsenide									x										
32680-29-8	251-151-6	Ammonium copper arsenate									x										
13462-93-6	236-667-1	Ammonium dihydrogenarsenate									x										
28980-47-4	249-347-1	Antimony arsenate									x										
64475-90-7	264-904-9	Antimony arsenic oxide									x										
68951-38-2	273-156-2	Antimony oxide (Sb ₂ O ₃), mixed with arsenic oxide (As ₂ O ₃)									x										
7778-39-4	231-901-9	Arsenic acid									x	x									
10103-62-5	233-287-8	Arsenic acid, calcium salt																			x
10103-61-4	233-286-2	Arsenic acid, copper salt																			x
29871-13-4	249-916-4	Arsenic acid, copper(2+) salt																			x

Chemical list		WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																						
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources			
10103-50-1	233-285-7	Arsenic acid, magnesium salt																							x																
102110-21-4	310-019-9	Arsenic acid (H3AsO4), magnesium salt, manganese-doped																							x																
7631-89-2	231-547-5	Arsenic acid, sodium salt																							x																
64973-06-4	265-296-8	Arsenic bromide																							x																
1303-33-9	215-117-4	Arsenic sulfide																						x																	
12612-21-4	235-720-6																																								
7784-33-0	232-057-4	Arsenic tribromide																						x																	
7784-45-4	232-068-4	Arsenic triiodide																						x																	
68892-01-3	272-591-5	Bis(pentane-2,4-dionato-O,O')boron(1+) hexafluoroarsenate(1-)																						x																	
7778-44-1	231-904-5	Calcium arsenate																					x																		
578-94-9	209-433-1	10-Chloro-5,10-dihydrophenarsazine (adamsite)																																						x	
712-48-1	211-921-4	Chlorodiphenylarsine (Clark I)																																						x	
27016-73-5	248-168-6	Cobalt arsenide																						x																	
65453-05-6	265-784-0																																								
16509-22-1	240-574-1	Copper diarsenite																						x																	
84304-16-5	282-701-3	4-Cyclohexyl-2,6-dimethylpyrylium hexafluoroarsenate																						x																	
7784-44-3	232-067-9	Diammonium hydrogenarsenate																						x																	
1303-28-2	215-116-9	Diarsenic pentaoxide																					x	x	x																
12044-50-7																																									
1327-53-3	215-481-4	Diarsenic trioxide																						x	x	x															
7440-38-2																																									
1303-36-2	215-119-5	Diarsenic triselenide																						x																	
12044-54-1	234-955-1	Diarsenic tritelluride																						x																	
12254-85-2	235-499-6	Dichromium arsenide																						x																	
63217-33-4	264-027-1	4-(Diethylamino)-2-ethoxybenzediazonium hexafluoroarsenate																						x																	

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																										
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	A-TEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources								
12044-20-1	234-948-3	Digallium arsenide phosphide																																												
139-93-5	205-386-6	6,6'-Dihydroxy-3,3'-diarsene-1,2-diyldianilinium dichloride																																												
12005-88-8	234-474-7	Diiron arsenide																																												
75-60-5	200-883-4	Dimethylarsinic acid																																												
84282-36-0	282-682-1	2,6-Dimethyl-4-(1-naphthyl)pyrylium hexafluoroarsenate																																												
84304-15-4	282-700-8	2,6-Dimethyl-4-phenylpyrylium hexafluoroarsenate																																												
23525-22-6	245-716-6	Diphenylarsinecarbonitrile (Clark II)																																												
4519-32-8	224-845-1	Diphenyldiarsenic acid																																												
62613-15-4	263-638-0	Diphenyliodonium hexafluoroarsenate																																												
70333-07-2	274-573-2	Disilver arsenide																																												
62337-00-2	263-516-7	Disodium 3,6-bis[(o-arsonophenyl)azo]-4,5-dihydroxynaphthalene-2,7-disulphonate																																												
3688-92-4	222-993-1	Disodium 4-[(o-arsonophenyl)azo]-3-hydroxynaphthalene-2,7-disulphonate																																												
7778-43-0	231-902-4	Disodium hydrogenarsenate																																												
12005-81-1	234-473-1	Dysprosium arsenide																																												
12254-88-5	235-501-5	Erbium arsenide																																												
63217-32-3	264-026-6	4-(Ethylamino)-2-methylbenzenediazonium hexafluoroarsenate																																												
32775-46-5	251-206-4	Europium arsenide																																												
8028-73-7	232-434-3	Flue dust, arsenic-contg.																																												
69029-67-0	273-809-1	Flue dust, lead-refining																																												
12005-89-9	234-475-2	Gadolinium arsenide																																												

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list	
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL Candidate chemicals	BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst. Core indicator	Priority Action (Part A) Priority Action (Part B) Priority Action (Part C)	LSPC (Section A) LSPC (Section B) LSPC (Section C) LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C Annex III Recomm. Annex III Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern
21840-08-4	244-612-8	N-(P-arsenosophenyl)-1,3,5-triazine-2,4,6-triamine									x										
306-12-7	206-178-8	Oxophenarsine									x										
538-03-4	208-682-3	Oxophenarsine hydrochloride									x										
7784-36-3	232-061-6	Pentafluoroarsorane									x										
7786-36-9	232-096-7	Pentahydroxyarsorane									x										
637-03-6	211-275-3	Phenylarsine oxide									x										
696-28-6	211-791-9	Phenyldichloroarsine																			x
13464-35-2	236-680-2	Potassium arsenite									x										
7784-41-0	232-065-8	Potassium dihydrogenarsenate									x										
17029-22-0	241-102-7	Potassium hexafluoroarsenate									x										
12044-28-9	234-953-0	Praseodymium arsenide									x										
121-19-7	204-453-7	Roxarsone									x										
12255-39-9	235-506-2	Samarium arsenide									x										
68611-46-1	271-895-5	Silicic acid (H4SiO4), zinc salt (1:2), arsenic and manganese-doped									x										
100995-81-1	309-772-6	Slimes and Sludges, copper electrolytic refining, decopperized, arsenic-rich									x										
67712-00-9	266-977-2	Slimes and Sludges, copper refining									x										
102110-62-3	310-063-9	Slimes and Sludges, copper-lead ore roasting off gas scrubbing, arsenic-contg.									x										
10048-95-0	677-900-0	Sodium arsenate dibasic heptahydrate									x										
6131-99-3	682-793-9	Sodium cacodylate trihydrate									x										
124-65-2	204-708-2	Sodium dimethylarsinate									x										
7784-46-5	232-070-5	Sodium dioxoarsenate									x										
12005-86-6	624-772-9	Sodium hexafluoroarsenate(V)									x										
15120-17-9	239-171-3	Sodium metaarsenate									x										

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																					
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources			
100258-44-4	309-388-9	Strychnidin-10-one, arsenite (1:1)																																							
10476-82-1	233-970-0	Strychnine arsenate																																							
618-82-6	210-564-1	Sulfarsphenamine																																							
12006-08-5	234-479-4	Terbium arsenide																																							
12006-09-6	234-481-5	Thallium arsenide																																							
84057-85-2	281-902-3	Thallium triarsenide																																							
12006-10-9	234-482-0	Thulium arsenide																																							
24719-13-9	246-428-3	Triammonium arsenate																																							
12255-36-6	235-505-7	Triantimony arsenide																																							
13477-04-8	236-762-8	Tribarium diarsenate																																							
12255-50-4	235-508-3	Tribarium diarsenide																																							
12255-53-7	235-509-9	Tricalcium diarsenide																																							
27152-57-4	248-266-9	Tricalcium diarsenite																																							
7784-34-1	232-059-5	Trichloroarsine																																							x
24719-19-5	246-429-9	Tricobalt diarsenate																																							
12005-75-3	234-472-6	Tricopper arsenide																																							
15606-95-8		Triethyl arsenate																						x																	
3141-12-6	221-543-1	Triethyl arsenite																																							
7784-35-2	232-060-0	Trifluoroarsine																																							
3687-31-8	222-979-5	Trilead diarsenate																						x																	
13478-14-3	236-773-8	Trilithium arsenate																																							
12044-22-3	234-950-4	Trilithium arsenide																																							
12044-49-4	234-954-6	Trimagnesium diarsenide																																							
61219-26-9	262-667-6	Trimanganese arsenide																																							
13477-70-8	236-771-7	Trinickel bis(arsenate)																																							
603-32-7	210-032-9	Triphenylarsine																																							x
57900-42-2	261-009-5	Triphenylsulphonium																																							

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																						
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources				
12044-21-2	234-949-9	Tripotassium arsenide																							x																	
67251-38-1	266-621-6	Tris(pentane-2,4-dionato-O,O')silicon hexafluoroarsenate																								x																
94138-87-1	303-002-2	Tris[(8α)-6'-methoxycinchonan-9(R)-ol] arsenite																								x																
549-59-7	208-971-4	Tris[(8α,9R)-6'-methoxycinchonan-9-ol] bis(arsenate)																								x																
13510-44-6	236-841-7	Trisilver arsenate																								x																
12417-99-1	235-652-7	Trisilver arsenide																								x																
7784-08-9	232-048-5	Trisilver arsenite																								x																
13464-38-5	236-682-3	Trisodium arsenate																								x																
12044-25-6	234-952-5	Trisodium arsenide																								x																
13464-37-4	236-681-8	Trisodium arsenite																								x																
13464-68-1	236-684-4	Tristrontium diarsenate																								x																
39297-24-0	254-407-5	Tristrontium diarsenide																								x																
437-15-0	207-111-5	Tritylium hexafluoroarsenate																								x																
12006-40-5	234-486-2	Trizinc diarsenide																								x																
99035-51-5	308-917-0	Vanadium(4+) diarsenate (1:1)																								x																
12006-12-1	234-483-6	Ytterbium arsenide																								x																
12255-48-0	235-507-8	Yttrium arsenide																								x																
13464-44-3	236-683-9	Zinc arsenate																								x																
12044-55-2	234-956-7	Zinc diarsenide																								x																
60909-47-9	262-524-8	Zirconium arsenide																								x																
1332-21-4	603-721-4	Asbestos																							x																	x
77536-66-4	616-471-6	Asbestos actinolite																								x																
12172-73-5	601-801-3	Asbestos amosite																								x																
77536-67-5	616-472-1	Asbestos anthophyllite																								x																
12001-29-5	601-650-3	Asbestos chrysotile																								x																
132207-32-0																																										
12001-28-4	601-649-8	Asbestos crocidolite																								x																

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL Candidate chemicals	BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst. Core indicator	Priority Action (Part A) Priority Action (Part B) Priority Action (Part C)	LSPC (Section A) LSPC (Section B) LSPC (Section C) LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol	ATEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources			
77536-68-6	616-473-7	Asbestos tremolite								x		x								
472-61-7	207-451-4	Astaxanthin																	x	
68844-77-9	272-441-9	Astemizole							x											
29122-68-7	249-451-7	Atenolol		x													x		x	
1912-24-9	217-617-8	Atrazine	x												x					
6190-65-4	622-793-8	Atrazine-desethyl		x															x	
35575-96-3	252-626-0	Azamethiphos																	x	
2642-71-9	220-147-6	Azinphos-ethyl		x															x	
86-50-0	201-676-1	Azinphos-methyl		x								x								
83905-01-5	617-500-5	Azithromycin		x															x	
Not applicable		Azocolourants and azodyes								x										
41083-11-8	255-209-1	Azocyclotin															x			
131860-33-8	603-524-3	Azoxystrobin		x															x	
1134-47-0	214-486-9	Baclofen																	x	
13462-86-7	236-664-5	Barite (barium sulfate)																	x	
7440-39-3	231-149-1	Barium		x		x													x	
12122-17-7	235-179-6	Basic zinc carbonate																	x	
51839-25-9	257-467-0	Bendiocarb																	x	
22781-23-3	245-216-8	Bendiocarb																	x	
73-48-3	200-800-1	Bendroflumethiazide															x			
1861-40-1	217-465-2	Benfluralin																	x	
25057-89-0	246-585-8	Bentazone		x															x	
1302-78-9	215-108-5	Bentonite																	x	
588-68-1	209-627-6	Benzaldehyde, (phenylmethylene)hydrazone (Eusolex)																	x	
81-98-1	201-391-2	7H-Benz[de]anthracen-7-one, 3,9-dibromo-																	x	
71-43-2	200-753-7	Benzene	x							x						x			x	
1076-43-3																			x	

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR	REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																									
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSF	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources				
41859-67-0	255-567-9	Bezafibrate																																				x				
36861-47-9	253-242-6	Bicyclo(2.2.1)heptan-2-one, 1,7,7-trimethyl-3-[(4-methylphenyl)methylene]-																	x																				x			
42576-02-3	255-894-7 642-906-4	Bifenox	x																																				x			
82657-04-3	617-373-6	Bifenthrin																																						x		
485-31-4	207-612-9	Binapacryl																											x													
1893-33-0	606-172-9	[1,4'-Bipiperidine]-4'-carboxamide, 1'-[4-(4-fluorophenyl)-4-oxobutyl]- (pipamperone)																																						x		
92-52-4	202-163-5	Biphenyl				x																																		x		
41604-19-7	255-453-9	1,1'-Biphenyl, 4-bromo-2-fluoro-																	x																							
29398-96-7	249-605-3	[1,1'-Biphenyl]-4,4'-diamine, N,N'-bis(2,4-dinitrophenyl)-3,3'-dimethoxy-																			x																					
3296-90-0	221-967-7	2,2-Bis(bromomethyl)propane-1,3-diol																																							x	
111-91-1	203-920-2	Bis(2-chloroethoxy) methane																																						x		
111-44-4	203-870-1	Bis(2-chloroethyl) ether																																						x		
39638-32-9	254-554-5	Bis(2-chloroisopropyl) ether																																						x		
108-60-1	203-598-3	Bis(2-chloro-1-methylethyl) ether				x																																				
1047637-37-5	809-920-4	2,2-Bis(chloromethyl)propane-1,3-diyli tetrakis(1-chloropropan-2-yl) bis(phosphate)																																							x	
38051-10-4	253-760-2	2,2-Bis(chloromethyl)trimethylene bis(bis(2-chloroethyl)phosphate)																																							x	
83-05-6	201-451-8	Bis(p-chlorophenyl)acetic acid																																							x	
2642-82-2	220-148-1	2,2-Bis(p-chlorophenyl)ethanol																																							x	
2642-81-1	636-768-4	1,1-Bis(p-chlorophenyl)ethylene																																							x	
54460-96-7		Bis(chloropropyl)ether																																							x	

Chemical list			WFD	Reg. 1881/ 2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH		Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL	Candidate chemicals	BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst.	Core indicator	Priority Action (Part A) Priority Action (Part B) Priority Action (Part C)	LSPC (Section A) LSPC (Section B) LSPC (Section C) LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol	ATEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources		
75795-16-3		1,3-Bis(2,3-dibromopropyl)-5-allyl-1,3,5-triazine-2,4,6(1H,3H,5H)-trione																	x		
90-94-8	202-027-5	4,4'-Bis(dimethylamino)benzophenone										x									
548-62-9	208-953-6	[4-[4,4'-Bis(dimethylamino)benzhydrylidene]cyclohexa-2,5-dien-1-ylidene]dimethylammonium chloride (C.I. Basic Violet 3)										x									
561-41-1	209-218-2	4,4'-Bis(dimethylamino)-4''-(methylamino)trityl alcohol										x									
6786-83-0	229-851-8	α,α -Bis[4-(dimethylamino)phenyl]-4-(phenylamino)naphthalene-1-methanol (C.I. Solvent Blue 4)										x									
1014-60-4		1,3-Bis(1,1-dimethylethyl)-benzene																	x		
50772-29-7	256-755-3	4-[2,4-Bis(1,1-dimethylpropyl)phenoxy]butyryl chloride																x			
103-23-1	203-090-1	Bis(2-ethylhexyl) adipate																		x	
26040-51-7	247-426-5	Bis(2-ethylhexyl) tetrabromophthalate																x		x	
2062-78-4		1-[1-(4,4-Bis[4-fluorophenyl]-butyl)-4-piperidiny]-1,3-dihydro-2H-benzimidazol-																	x		
6440-58-0	229-222-8	1,3-Bis(hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dione (DMDMH)																		x	
112-49-2	203-977-3	1,2-Bis(2-methoxyethoxy)ethane (triglyme, TEGDME)										x									
111-96-6	203-924-4	Bis(2-methoxyethyl) ether										x	x								
312600-89-8	608-595-4	Bis-(N-cyclohexyldiazaniumdioxy)-copper																		x	
66722-44-9	613-980-5	Bisoprolol																		x	
80-05-7	201-245-8	Bisphenol A	x									x	x					x		x	

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL Candidate chemicals	BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst. Core indicator	Priority Action (Part A) Priority Action (Part B) Priority Action (Part C)	LSPC (Section A) LSPC (Section B) LSPC (Section C) LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources				
40088-47-9	254-787-2	Tetrabromodiphenyl ether	x	x							x	x			x					
32534-81-9	251-084-2	Pentabromodiphenylether	x	x			x	x	x		x	x			x	x				
36483-60-0	253-058-6	Hexabromodiphenyl ether	x	x							x	x								
68928-80-3	273-031-2	Heptabromodiphenyl ether	x								x	x								
32536-52-0	251-087-9	Octabromodiphenyl ether					x	x	x			x			x					x
1163-19-5	214-604-9	Decabromodiphenyl ether					x	x	x	x	x						x			x
590-17-0	209-672-1	Bromoacetonitrile																		x
99717-56-3		2-Bromoallyl-2,4,6-tribromophenyl ether															x			
578-57-4	209-425-8	2-Bromoanisole																		x
104-92-7	203-252-1	4-Bromoanisole																		x
108-86-1	203-623-8	Bromobenzene		x																
1522-92-5	622-370-8	3-Bromo-2,2-bis(bromomethyl)-1-propanol																		x
35691-65-7	252-681-0	2-Bromo-2-(bromomethyl)pentanedinitrile																		x
98136-99-3		Bromochloroacetaldehyde																		x
62872-34-8		Bromochloroacetamide																		x
5589-96-8	627-754-9	Bromochloroacetic acid																		x
83463-62-1	690-348-5	Bromochloroacetonitrile																		x
32718-18-6	251-171-5	Bromochloro-5,5-dimethylimidazolidine-2,4-dione																		x
34970-00-8		Bromochloroiodomethane																		x
74-97-5	200-826-3	Bromochloromethane		x														x		x
135531-25-8		Bromochloronitromethane																		x
3964-56-5	223-572-5	4-Bromo-2-chlorophenol																		x
1715-40-8	216-996-7	Bromocyclen																		x
71133-14-7	623-296-9	Bromodichloroacetic acid																		x
75-27-4	200-856-7	Bromodichloromethane		x																x x

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																						
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources				
19774-82-4	243-293-2	2-Butyl-3-benzofuranyl 4-[2-(diethylamino)ethoxy]-3,5-diiodophenyl ketone hydrochloride																	x																							
2752-95-6	220-398-1	Butyl diphenyl phosphate																																		x						
94-26-8	202-318-7	Butyl 4-hydroxybenzoate																																		x						
87075-14-7		Butyl methoxydibenzoylmethane																																					x			
107-92-6	203-532-3	Butyric acid																																						x		
7440-43-9	231-152-8	Cadmium (and its compounds)	x		x		x	x	x		x		x	x	x	x								x	x					x		x	x	x		x				x		
12014-29-8	234-596-0	Antimony, compound with cadmium (2:3)																							x																	
68784-55-4	272-257-9	Barium cadmium calcium chloride fluoride phosphate, antimony and manganese-doped																							x																	
1191-79-3	214-740-9	Barium cadmium tetrastearate																							x																	
90194-35-7	290-645-6	Benzenesulfonic acid, mono-C10-13-alkyl deriv., cadmium salts																							x																	
90218-85-2	290-764-3	Benzoic acid, cadmium salt, basic																							x																	
68214-25-5	269-289-0	Benzyltriphenylphosphonium tetrachlorocadmiate																							x																	
14566-86-0	238-609-0	Bis(dibutyldithiocarbamate-S,S')cadmium																							x																	
14949-60-1	239-026-4	Bis(dimethyldithiocarbamate-S,S')cadmium																							x																	
18974-20-4	242-708-4	Bis(ethylenediamine)cadmium(2+) bis[dicyanoaurate(1-)]																							x																	
93858-50-5	299-281-2	Bis(2-ethylhexyl mercaptoacetato-O,S)cadmium																							x																	
85994-31-6	289-081-3	Bis(5-oxo-DL-prolinato-N1,O2)cadmium																							x																	
85958-86-7	288-974-5	Bis(5-oxo-L-prolinato-N1,O2)cadmium																							x																	
14689-45-3	238-730-9	Bis(pentane-2,4-dionato-O,O')cadmium																							x																	

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list								
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL	Candidate chemicals BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst. Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols PRTR Protocol	ATEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources		
35658-65-2	621-024-3	Cadmium (II) chloride monohydrate													x													
100402-53-7	309-489-8	Cadmium chloride phosphate (Cd5Cl(PO4)3), manganese-doped													x													
7790-78-5	640-998-0	Cadmium chloride, hydrate(2:5)													x													
14312-00-6	238-252-0	Cadmium chromate													x													
4390-97-0	224-509-4	Cadmium cinnamate													x													
542-83-6	208-829-1	Cadmium cyanide													x													
543-90-8	208-853-2	Cadmium di(acetate)													x													
5743-04-4	2191-10-8	Cadmium di(octanoate)													x													
2191-10-8	218-585-8	Cadmium di(octanoate)													x													
7058-55-1	230-343-3	Cadmium dianthranilate													x													
2847-16-7	220-650-0	Cadmium didecanoate													x													
34303-23-6	251-927-4	Cadmium didocosanoate													x													
4464-23-7	224-729-0	Cadmium diformate													x													
14923-81-0	238-994-5	Cadmium diicosanoate													x													
97259-82-0	306-446-5	Cadmium diisobutyl dimaleate													x													
16039-55-7	240-181-5	Cadmium dilactate													x													
2605-44-9	220-017-9	Cadmium dilaurate													x													
67939-62-2	267-845-7	Cadmium dilinoleate													x													
31215-94-8	250-515-1	Cadmium (1,1-dimethylethyl)benzoate													x													
4167-05-9	224-022-7	Cadmium 4-(1,1-dimethylethyl)benzoate													x													
93983-65-4	301-320-6	Cadmium dimethylhexanoate													x													
7790-83-2	232-225-7	Cadmium dinitrite													x													
10468-30-1	233-954-3	Cadmium dioleate													x													
6427-86-7	229-199-4	Cadmium dipalmitate													x													
18991-05-4	242-727-8	Cadmium diphenolate													x													
14402-75-6	238-371-8	Cadmium dipotassium tetracyanide													x													

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list								
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL	Candidate chemicals BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols PRTR Protocol	ATEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources	
13832-25-2	237-544-5	Cadmium diricinoleate														x												
19010-79-8	242-749-8	Cadmium disalicylate														x												
2223-93-0	218-743-6	Cadmium distearate														x												
14017-36-8	237-832-0	Cadmium disulphamate														x												
12292-07-8	235-561-2	Cadmium ditantalum hexaoxide														x												
865-38-3	212-738-2	Cadmium dithiocyanate														x												
56982-42-4	260-498-2	Cadmium divalerate														x												
16056-72-7	240-203-3	Cadmium divanadium hexoxide														x												
31017-44-4	250-433-6	Cadmium dodecylbenzenesulphonate														x												
69011-69-4	273-707-7	Cadmium, dross														x												
26264-48-2	247-560-4	Cadmium epoxyoctadecanoate														x												
94275-93-1	304-482-6	Cadmium (1-ethylhexyl) phthalate (1:2:2)														x												
7790-79-6	232-222-0	Cadmium fluoride													x	x												
17010-21-8	241-084-0	Cadmium hexafluorosilicate(2-)														x												
14067-62-0	237-920-9	Cadmium hydrogen phosphate														x												
21041-95-2	244-168-5	Cadmium hydroxide														x												
69121-20-6	273-881-4	Cadmium(2+) 12-hydroxyoctadecanoate														x												
7790-81-0	232-224-1	Cadmium iodate														x												
7790-80-9	232-223-6	Cadmium iodide														x												
93965-24-3	300-973-4	Cadmium isodecanoate														x												
95892-12-9	306-072-2	Cadmium isohexadecanoate														x												
84696-56-0	283-660-4	Cadmium isononanoate														x												
84878-36-4	284-428-5	Cadmium isoctadecanoate														x												
30304-32-6	250-118-3	Cadmium isoctanoate														x												
94247-16-2	304-193-5	Cadmium isoctyl phthalate (1:2:2)														x												
90604-90-3	292-386-4	Cadmium lithopone yellow														x												

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																																
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources														
24345-60-6	246-183-2	Cadmium methacrylate																							x																											
13972-68-4	237-752-6	Cadmium molybdenum tetroxide																								x																										
68092-45-5	268-458-6	Cadmium m-toluate																							x																											
10196-67-5	233-489-6	Cadmium myristate																							x																											
61951-96-0	263-352-6	Cadmium neodecanoate																							x																											
10022-68-1	233-710-6	Cadmium nitrate																							x																											
10325-94-7																																																				
5112-16-3	225-839-1	Cadmium nonan-1-oate																							x																											
94275-94-2	304-483-1	Cadmium octyl phthalate (1:2:2)																							x																											
13847-17-1	237-581-7	Cadmium orthophosphate																							x																											
52337-78-7	257-860-7	Cadmium o-toluate																							x																											
814-88-0	212-408-8	Cadmium oxalate																							x																											
1306-19-0	215-146-2	Cadmium oxide																						x	x																											
101356-99-4	309-896-0	Cadmium oxide (CdO), solid soln. with calcium oxide and titanium oxide (TiO2), praseodymium-doped																							x																											
102110-30-5	310-029-3	Cadmium oxide (CdO), solid soln. with magnesium oxide, tungsten oxide (WO3) and zinc oxide																							x																											
63400-09-9	264-124-9	Cadmium pentadecanoate																							x																											
10326-28-0	629-339-8	Cadmium perchlorate hexahydrate																							x																											
69190-99-4	273-906-9	Cadmium potassium 1-(hydroxyethylidene)bisphosphonate(1:2:1)																							x																											
16986-83-7	241-066-2	Cadmium propionate																							x																											
2420-97-5	219-345-5	Cadmium p-toluate																							x																											
38517-19-0	253-979-3	Cadmium(2+) (R)-12-hydroxyoctadecanoate																							x																											
34100-40-8	251-827-0	Cadmium [R-(R*,R*)]-tartrate																							x																											
4476-04-4	224-754-7	Cadmium sebacate																							x																											
13814-62-5	237-481-3	Cadmium selenate																							x																											

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																											
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources									
1306-24-7	215-148-3	Cadmium selenide																							x																						
71243-75-9	275-290-7	Cadmium selenide (CdSe), solid soln. with cadmium sulfide																							x																						
101357-00-0	309-897-6	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, aluminum and copper-doped																							x																						
101357-01-1	309-898-1	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, copper and manganese-doped																							x																						
101357-02-2	309-899-7	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, europium-doped																							x																						
101357-03-3	309-900-0	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, gold and manganese doped																							x																						
101357-04-4	309-901-6	Cadmium selenide (CdSe), solid soln. with cadmium sulfide, zinc selenide and zinc sulfide, manganese and silver-doped																							x																						
12626-36-7	235-724-8	Cadmium selenide sulfide																							x																						
11112-63-3	234-342-9	Cadmium selenide sulphide																							x																						
13814-59-0	237-480-8	Cadmium selenite																							x																						
13477-19-5	236-765-4	Cadmium silicate																							x																						
141-00-4	205-446-1	Cadmium succinate																							x																						
68876-98-2	272-539-1	Cadmium sulfide (CdS), aluminum and copper-doped																							x																						
68876-99-3	272-540-7	Cadmium sulfide (CdS), aluminum and silver-doped																							x																						
68891-87-2	272-581-0	Cadmium sulfide (CdS), copper and lead-doped																							x																						

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																				
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources		
68877-00-9	272-541-2	Cadmium sulfide (CdS), copper chloride-doped																						x																
68877-01-0	272-542-8	Cadmium sulfide (CdS), silver chloride-doped																						x																
68784-10-1	272-220-7	Cadmium sulfide (CdS), solid soln. with zinc sulfide, aluminum and cobalt and copper and silver-doped																						x																
68332-81-0	269-773-1	Cadmium sulfide (CdS), solid soln. with zinc sulfide, copper and lead-doped																						x																
12656-57-4	235-758-3	Cadmium sulfoselenide orange																						x																
58339-34-7	261-218-1	Cadmium sulfoselenide red																						x																
7790-84-3 10124-36-4 31119-53-6	233-331-6	Cadmium sulphate																					x	x																
1306-23-6	215-147-8	Cadmium sulphide																						x	x															
13477-23-1	236-767-5	Cadmium sulphite																							x															
1306-25-8	215-149-9	Cadmium telluride																							x															
15852-14-9	239-973-3	Cadmium tellurium tetraoxide																							x															
15851-44-2	239-963-9	Cadmium tellurium trioxide																							x															
84878-37-5	284-429-0	Cadmium tert-decanoate																							x															
14486-19-2	238-490-5	Cadmium tetrafluoroborate																							x															
94232-49-2	303-977-4	Cadmium tetrapentyl bis(phosphate)																							x															
12014-14-1	234-593-4	Cadmium titanium trioxide																							x															
36211-44-6	252-918-8	Cadmium 3,5,5-trimethylhexanoate																							x															
27476-27-3	248-480-2	Cadmium toluate																							x															
7790-85-4	232-226-2	Cadmium wolframate																							x															
93894-10-1	299-705-6	Cadmium (Z)-hexadec-9-enoate																							x															
90604-89-0	292-385-9	Cadmium zinc lithopone yellow																							x															
8048-07-5	232-466-8	Cadmium zinc sulfide yellow																							x															
12442-27-2	235-672-6	Cadmium zinc sulphide																							x															

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list	
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL Candidate chemicals	BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst. Core indicator	Priority Action (Part A) Priority Action (Part B) Priority Action (Part C)	LSPC (Section A) LSPC (Section B) LSPC (Section C) LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol	A-TEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources				
12139-23-0	235-251-7	Cadmium zirconium trioxide																			
69029-63-6	273-806-5	Calcines, cadmium residue																			
93820-02-1	298-586-8	Carbonic acid, cadmium salt																			
90342-19-1	291-155-5	Decanoic acid, branched, cadmium salts																			
13701-66-1	237-225-0	Diboron tricadmium hexaoxide																			
13755-33-4	237-341-1	Dicadmium hexakis(cyano-C)ferrate(4-)																			
12187-14-3	235-357-3	Dicadmium niobate																			
12214-12-9	235-392-4	Dicadmium selenide sulphide																			
506-82-1	208-055-4	Dimethylcadmium																			
15708-29-9	239-801-7	Dipotassium [[N,N'-ethylenebis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']cadmate(2-)																			
15682-87-8	239-765-2	Disodium tetrakis(cyano-C)cadmate(2-)																			
101012-89-9	309-789-9	Dodecanoic acid, cadmium salt, basic																			
68131-58-8	268-620-6	Fatty acids, C10-18, cadmium salts																			
70084-75-2	274-304-9	Fatty acids, C12-18, barium cadmium salts																			
68131-59-9	268-621-1	Fatty acids, C12-18, cadmium salts																			
92797-28-9	296-564-2	Fatty acids, C14-18 and C18-unsatd., branched and linear, hydrogenated, cadmium salts																			
68409-82-5	270-067-0	Fatty acids, C14-18, cadmium salts																			
92257-06-2	296-092-7	Fatty acids, C8-10-branched, cadmium salts																			
68876-84-6	272-529-7	Fatty acids, C8-18 and C18-unsatd., cadmium salts																			
85586-15-8	287-817-8	Fatty acids, C9-11-branched, cadmium salts																			
92704-12-6	296-441-3	Fatty acids, C9-13-neo-, cadmium salts																			

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																								
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources						
91697-35-7	294-296-0	Fatty acids, castor-oil, hydrogenated, cadmium salts																						x																				
72869-63-7	276-952-8	Fatty acids, coco, cadmium salts																							x																			
92704-15-9	296-445-5	Fatty acids, olive-oil, cadmium salts																							x																			
92704-19-3	296-449-7	Fatty acids, peanut-oil, cadmium salts																							x																			
92704-24-0	296-454-4	Fatty acids, rape-oil, cadmium salts																							x																			
68855-80-1	272-499-5	Fatty acids, tall-oil, cadmium salts																							x																			
68953-39-9	273-203-7	Fatty acids, tallow, hydrogenated, cadmium salts																							x																			
69012-57-3	273-754-3	Flue dust, cadmium-refining																							x																			
100656-55-1	309-645-5	Flue dust, copper-lead blast furnace, cadmium-indium-enriched																							x																			
85117-02-8	285-554-3	Flue dust, lead-manufg., cadmium-rich																							x																			
90411-62-4	291-438-3	Hexanoic acid, 2-ethyl-, cadmium salt, basic																							x																			
68966-97-2	273-461-0	Hydrogen [4-[(5-chloro-4-methyl-2-sulphophenyl)azo]-3-hydroxynaphthalene-2-carboxylato(3-)]cadmate(1-)																							x																			
15337-60-7	239-371-0	Lauric acid, barium cadmium salt																							x																			
91053-44-0	293-309-7	Leach residues, cadmium cake																							x																			
94551-70-9	305-417-4	Leach residues, cadmium-contg. flue dust																							x																			
69029-70-5	273-811-2	Leach residues, cadmium-refining																							x																			
91053-46-2	293-311-8	Leach residues, zinc ore-calcine, cadmium-copper ppt.																							x																			
92257-11-9	296-097-4	Leach residues, zinc refining flue dust, cadmium-thallium ppt.																							x																			
61789-34-2	263-053-0	Naphthenic acids, cadmium salts																							x																			
29977-13-7	249-987-1	[[N,N'-ethylenebis(glycinato)](2-)-N,N',O,O']cadmium																							x																			

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																					
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	A-TEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources			
93686-40-9	297-692-1	Nonanoic acid, branched, cadmium salt																						x																	
101012-94-6	309-795-1	Octadecanoic acid, 12-hydroxy-, cadmium salt, basic																						x																	
101012-93-5	309-794-6	Octadecanoic acid, cadmium salt, basic																						x																	
16105-06-9	240-269-3	5-Oxo-L-proline, cadmium salt																						x																	
12185-64-7	235-353-1	Pentacadmium chloridetriphosphate																						x																	
68309-98-8	269-685-3	Pentapotassium hydrogen [[[ethylenebis[nitrilobis(methylene)]] tetrakis[phosphonato]](8-)]cadmate(6-)																						x																	
49784-42-1	256-488-2	Potassium [N,N-bis(carboxymethyl)glycinato(3--N,O,O',O'')]cadmate(1-)																						x																	
90529-78-5	292-013-5	Propanoic acid, cadmium salt, basic																						x																	
68479-13-0	270-855-4	Pyrochlore, bismuth cadmium																						x																	
69029-77-2	273-819-6	Residues, cadmium-refining																						x																	
68956-81-0	273-320-3	Resin acids and Rosin acids, cadmium salts																						x																	
71411-66-0	275-370-1	(R)-12-hydroxyoleic acid, barium cadmium salt																						x																	
102184-95-2	310-077-5	Silicic acid, zirconium salt, cadmium pigment-encapsulated																						x																	
64681-08-9	265-010-	(S)-dichloro[2-[[[(2,3-dihydroxypropoxy)hydroxyphosphiny]oxy]triethylmethylammoniumato] cadmium																						x																	
69029-91-0	273-832-7	Slimes and Sludges, cadmium sump tank																						x																	
69029-90-9	273-831-1	Slimes and Sludges, cadmium-refining, oxidized																						x																	

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																						
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSF	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources				
67989-93-9	268-020-4	Tetrapotassium [[[[nitriлотris(methylene)]tris[phosphonato]](6-)-N,O,O'',O''''cadmate(6-)																							x																	
71861-27-3	276-100-5	Tetra-μ-chlorodichlorobis[2-[[[(2,3-dihydroxypropoxy)hydroxyphosphinyloxy]triethylmethylammoniumato]tricadmium, stereoisomer																							x																	
13477-17-3	236-764-9	Tricadmium bis(phosphate)																							x																	
12014-28-7	234-595-5	Tricadmium diphosphide																							x																	
14874-24-9	238-945-8	Tris(ethylenediamine)cadmium dihydroxide																							x																	
85117-20-0	285-572-1	Waste solids, cadmium-electrolysis, thallium-rich																							x																	
69012-21-1	273-721-3	Wastewater, cadmium sulfate electrolytic, acid																							x																	
99749-34-5	309-029-6	Zircon, cadmium orange																							x																	
72968-34-4	277-135-9	Zircon, cadmium yellow																							x																	
58-08-2	200-362-1	Caffeine				x																													x							
471-34-1	207-439-9	Calcium carbonate (calcite)																																						x		
7440-70-2	201-234-8	Camphene																																								
79-92-5	201-234-8	Camphene																																								
120962-03-0	601-748-6	Canola oil																																								x
514-78-3	208-187-2	Canthaxanthin																																								x
404-86-4	206-969-8	Capsaicin																																								x
2425-06 1	219-363-3	Captafol																																								
133-06-2	205-087-0	Captan					x																																			
57775-29-8	260-945-1	Carazolol																																								x
298-46-4	206-062-7	Carbamazepine					x																																			x
63-25-2	200-555-0	Carbaryl																																								x
86-74-8	201-696-0	Carbazole																																								x

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																				
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources		
10605-21-7	234-232-0	Carbendazim			x																																x			
1563-66-2	216-353-0	Carbofuran																												x										
630-08-0	211-128-3	Carbon monoxide (CO)																																						
124-38-9	204-696-9	Carbon dioxide (CO2)																																						
56-23-5	200-262-8	Carbon tetrachloride	x		x																																x		x	
55285-14-8	259-565-9	Carbosulfan																													x									
9004-32-4	618-378-6	Carboxymethyl cellulose																																					x	
5234-68-4	226-031-1	Carboxin																																					x	
33704-61-9	251-649-3	Cashmeran																																		x				
10206-21-0	233-508-8	Cefacetrile																																					x	
15686-71-2	239-773-6	Cefalexin																																					x	
23325-78-2																																							x	
5575-21-3	226-948-7	Cefalonium																																					x	
21593-23-7	244-466-5	Cefapirin																																					x	
25953-19-9	247-362-8	Cefazolin																																					x	
62893-19-0	263-749-4	Cefoperazone																																					x	
112-02-7	203-928-6	Cetrimonium chloride																																		x				
123-03-5	204-593-9	Cetylpyridinium chloride																																					x	
6004-24-6																																							x	
302-17-0	206-117-5	Chloral hydrate			x																																		x	
56-75-7	200-287-4	Chloramphenicol																																					x	x
14866-68-3		Chlorate			x																																		x	
57-74-9	200-349-0	Chlordane, pur						x					x													x		x										x		
143-50-0	205-601-3	Chlordecone			x																						x												x	
3734-48-3	223-096-8	Chlorden																																						x
6164-98-3	228-200-5	Chlordimeform			x																																			x
115-28-6	204-078-9	Chlorendic acid																																					x	
115-27-5	204-077-3	Chlorendic anhydride																																					x	
80-06-8	201-246-3	Chlorfenethol																																						

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																																					
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources																			
34622-58-7	609-008-4	S-(2-Chlorobenzyl) N,N-diethylthiocarbamate (orbencarb)																																						x																	
2642-80-0		1-Chloro-2,2-bis(p-chlorophenyl)ethane																																									x														
57-15-8	200-317-6	Chlorobutanol																																									x														
6001-64-5	429-290-0	5-Chloro-2-(4-chlorphenoxy)phenol (DCPP)																																										x													
3380-30-1																																														x											
59-50-7	200-431-6	Chlorocresol				x																																							x		x										
97-00-7	202-551-4	1-Chloro-2,4-dinitrobenzene				x																																																			
		Chlorodiphenyl ethers																																																							
		2-Chlorodiphenyl ether																																																							
6452-49-9	229-254-2	3-Chlorodiphenyl ether																																																							
7005-72-3	230-281-7	4-Chlorodiphenyl ether																																																							
		2,2'-Dichlorodiphenyl ether																																																							
		2,3'-Dichlorodiphenyl ether																																																							
		2,4-Dichlorodiphenyl ether																																																							
		2,4'-Dichlorodiphenyl ether																																																							
		2,5-Dichlorodiphenyl ether																																																							
		2,6-Dichlorodiphenyl ether																																																							
		2,3-Dichlorodiphenyl ether																																																							
		3,3'-Dichlorodiphenyl ether																																																							
6842-62-2	614-477-3	3,4-Dichlorodiphenyl ether																																																							
		3,4'-Dichlorodiphenyl ether																																																							
		3,5-Dichlorodiphenyl ether																																																							
		4,4'-Dichlorodiphenyl ether																																																							
		2,2',3-Trichlorodiphenyl ether																																																							
		2,2',4-Trichlorodiphenyl ether																																																							
		2,2',5-Trichlorodiphenyl ether																																																							

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list		
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL Candidate chemicals	BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst. Core indicator	Priority Action (Part A) Priority Action (Part B) Priority Action (Part C)	LSPC (Section A) LSPC (Section B) LSPC (Section C) LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol	ATEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources					
		2,2',6-Trichlorodiphenyl ether																			x	
		2,3,3'-Trichlorodiphenyl ether																				x
		2',3,4-Trichlorodiphenyl ether																				x
		2,3',4-Trichlorodiphenyl ether																				x
		2,3,4-Trichlorodiphenyl ether																				x
		2,3,4'-Trichlorodiphenyl ether																				x
		2,3,5-Trichlorodiphenyl ether																				x
		2',3,5-Trichlorodiphenyl ether																				x
		2,3',5-Trichlorodiphenyl ether																				x
		2,3',6-Trichlorodiphenyl ether																				x
		2,3,6-Trichlorodiphenyl ether																				x
		2,4,4'-Trichlorodiphenyl ether																				x
		2,4,5-Trichlorodiphenyl ether																				x
		2,4',5-Trichlorodiphenyl ether																				x
		2,4',6-Trichlorodiphenyl ether																				x
		2,4,6-Trichlorodiphenyl ether																				x
		3,3',4-Trichlorodiphenyl ether																				x
		3,3',5-Trichlorodiphenyl ether																				x
		3,4,4'-Trichlorodiphenyl ether																				x
		3,4',5-Trichlorodiphenyl ether																				x
		3,4,5-Trichlorodiphenyl ether																				x
		2,2',3,3'-Tetrachlorodiphenyl ether																				x
		2,2',3,4-Tetrachlorodiphenyl ether																				x
		2,2',3,4'-Tetrachlorodiphenyl ether																				x
		2,2',3,5'-Tetrachlorodiphenyl ether																				x
		2,2',3,5-Tetrachlorodiphenyl ether																				x
		2,2',3,6'-Tetrachlorodiphenyl ether																				x

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list					
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL	Candidate chemicals BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol	ATEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources		
		2,2',3,6-Tetrachlorodiphenyl ether																						x	
		2,2',4,4'-Tetrachlorodiphenyl ether																							x
		2,2',4,5'-Tetrachlorodiphenyl ether																							x
		2,2',4,5-Tetrachlorodiphenyl ether																							x
		2,2',4,6'-Tetrachlorodiphenyl ether																							x
		2,2',4,6-Tetrachlorodiphenyl ether																							x
		2,2',5,5'-Tetrachlorodiphenyl ether																							x
		2,2',5,6'-Tetrachlorodiphenyl ether																							x
		2,2',6,6'-Tetrachlorodiphenyl ether																							x
		2,3,3',4-Tetrachlorodiphenyl ether																							x
		2,3,3',4'-Tetrachlorodiphenyl ether																							x
		2,3,3',5'-Tetrachlorodiphenyl ether																							x
		2,3,3',5-Tetrachlorodiphenyl ether																							x
		2,3,3',6-Tetrachlorodiphenyl ether																							x
		2,3',4,4'-Tetrachlorodiphenyl ether																							x
		2,3,4,4'-Tetrachlorodiphenyl ether																							x
		2,3',4,5'-Tetrachlorodiphenyl ether																							x
		2,3',4,5-Tetrachlorodiphenyl ether																							x
		2,3',4',5-Tetrachlorodiphenyl ether																							x
		2,3,4,5-Tetrachlorodiphenyl ether																							x
		2',3,4,5-Tetrachlorodiphenyl ether																							x
		2,3,4',5-Tetrachlorodiphenyl ether																							x
		2,3,4,6-Tetrachlorodiphenyl ether																							x
		2,3,4',6-Tetrachlorodiphenyl ether																							x
		2,3',4,6-Tetrachlorodiphenyl ether																							x
		2,3',4',6-Tetrachlorodiphenyl ether																							x
		2,3',5,5'-Tetrachlorodiphenyl ether																							x

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list		
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL Candidate chemicals	BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst. Core indicator	Priority Action (Part A) Priority Action (Part B) Priority Action (Part C)	LSPC (Section A) LSPC (Section B) LSPC (Section C) LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol	A-TEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources					
		2,3',5',6-Tetrachlorodiphenyl ether																			x	
		2,3,5,6-Tetrachlorodiphenyl ether																				x
		2,4,4',5-Tetrachlorodiphenyl ether																				x
		2,4,4',6-Tetrachlorodiphenyl ether																				x
		3,3',4,4'-Tetrachlorodiphenyl ether																				x
		3,3',4,5'-Tetrachlorodiphenyl ether																				x
		3,3',4,5-Tetrachlorodiphenyl ether																				x
		3,3',5,5'-Tetrachlorodiphenyl ether																				x
		3,4,4',5-Tetrachlorodiphenyl ether																				x
		2,2',3,3',4-Pentachlorodiphenyl ether																				x
		2,2',3,3',5-Pentachlorodiphenyl ether																				x
		2,2',3,3',6-Pentachlorodiphenyl ether																				x
		2,2',3,4,4'-Pentachlorodiphenyl ether																				x
		2,2',3',4,5-Pentachlorodiphenyl ether																				x
		2,2',3,4,5'-Pentachlorodiphenyl ether																				x
		2,2',3,4,5-Pentachlorodiphenyl ether																				x
		2,2',3,4',5-Pentachlorodiphenyl ether																				x
		2,2',3',4,6-Pentachlorodiphenyl ether																				x
		2,2',3,4',6-Pentachlorodiphenyl ether																				x
		2,2',3,4,6'-Pentachlorodiphenyl ether																				x
		2,2',3,4,6-Pentachlorodiphenyl ether																				x

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list					
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL	Candidate chemicals BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol	A-TEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources		
		2,2',3,5,5'-Pentachlorodiphenyl ether																						x	
		2,2',3,5',6-Pentachlorodiphenyl ether																							x
		2,2',3,5,6'-Pentachlorodiphenyl ether																							x
		2,2',3,5,6-Pentachlorodiphenyl ether																							x
		2,2',3,6,6'-Pentachlorodiphenyl ether																							x
		2,2',4,4',5-Pentachlorodiphenyl ether																							x
		2,2',4,4',6-Pentachlorodiphenyl ether																							x
		2,2',4,5,5'-Pentachlorodiphenyl ether																							x
		2,2',4,5',6-Pentachlorodiphenyl ether																							x
		2,2',4,5,6'-Pentachlorodiphenyl ether																							x
		2,2',4,6,6'-Pentachlorodiphenyl ether																							x
		2,3,3',4,4'-Pentachlorodiphenyl ether																							x
		2,3,3',4',5-Pentachlorodiphenyl ether																							x
		2',3,3',4,5-Pentachlorodiphenyl ether																							x
		2,3,3',4,5'-Pentachlorodiphenyl ether																							x
		2,3,3',4,5-Pentachlorodiphenyl ether																							x
		2,3,3',4',6-Pentachlorodiphenyl ether																							x
		2,3,3',4,6-Pentachlorodiphenyl ether																							x

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list		
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL	Candidate chemicals BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst. Core indicator	Priority Action (Part A) Priority Action (Part B) Priority Action (Part C)	LSPC (Section A) LSPC (Section B) LSPC (Section C) LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol	A-TEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources					
		2,3,3',5,5'-Pentachlorodiphenyl ether																			x	
		2,3,3',5',6-Pentachlorodiphenyl ether																				x
		2,3,3',5,6-Pentachlorodiphenyl ether																				x
		2,3,4,4',5-Pentachlorodiphenyl ether																				x
		2',3,4,4',5-Pentachlorodiphenyl ether																				x
		2,3',4,4',5-Pentachlorodiphenyl ether																				x
		2,3',4,4',6-Pentachlorodiphenyl ether																				x
		2,3,4,4',6-Pentachlorodiphenyl ether																				x
		2,3',4,5,5'-Pentachlorodiphenyl ether																				x
		2',3,4,5,5'-Pentachlorodiphenyl ether																				x
		2,3,4,5,6-Pentachlorodiphenyl ether																				x
		2,3,4',5,6-Pentachlorodiphenyl ether																				x
		2,3',4,5',6-Pentachlorodiphenyl ether																				x
		2',3,4,5,6'-Pentachlorodiphenyl ether																				x
		3,3',4,4',5-Pentachlorodiphenyl ether																				x
		3,3',4,5,5'-Pentachlorodiphenyl ether																				x
		2,2',3,3',4,4'-Hexachlorodiphenyl ether																				x
		2,2',3,3',4,5'-Hexachlorodiphenyl ether																				x

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list		
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL Candidate chemicals	BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst. Core indicator	Priority Action (Part A) Priority Action (Part B) Priority Action (Part C)	LSPC (Section A) LSPC (Section B) LSPC (Section C) LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol	A-TEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources					
		2,2',3,4,5,6-Hexachlorodiphenyl ether																			x	
		2,2',3,4,6,6'-Hexachlorodiphenyl ether																				x
		2,2',3,4',6,6'-Hexachlorodiphenyl ether																				x
		2,2',3,5,5',6-Hexachlorodiphenyl ether																				x
		2,2',3,5,6,6'-Hexachlorodiphenyl ether																				x
		2,2',4,4',5,5'-Hexachlorodiphenyl ether																				x
		2,2',4,4',5,6'-Hexachlorodiphenyl ether																				x
		2,2',4,4',6,6'-Hexachlorodiphenyl ether																				x
		2,3,3',4,4',5'-Hexachlorodiphenyl ether																				x
		2,3,3',4,4',5-Hexachlorodiphenyl ether																				x
		2,3,3',4,4',6-Hexachlorodiphenyl ether																				x
		2,3,3',4',5,5'-Hexachlorodiphenyl ether																				x
		2,3,3',4,5,5'-Hexachlorodiphenyl ether																				x
		2,3,3',4',5,6-Hexachlorodiphenyl ether																				x
		2,3,3',4',5,6-Hexachlorodiphenyl ether																				x
		2,3,3',4,5,6-Hexachlorodiphenyl ether																				x
		2,3,3',4,5',6-Hexachlorodiphenyl ether																				x
		2,3,3',5,5',6-Hexachlorodiphenyl ether																				x

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list		
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL Candidate chemicals	BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst. Core indicator	Priority Action (Part A) Priority Action (Part B) Priority Action (Part C)	LSPC (Section A) LSPC (Section B) LSPC (Section C) LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol	A-TEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources					
		2,3',4,4',5,5'-Hexachlorodiphenyl ether																			x	
		2,3,4,4',5,6-Hexachlorodiphenyl ether																				x
		2,3',4,4',5',6-Hexachlorodiphenyl ether																				x
		3,3',4,4',5,5'-Hexachlorodiphenyl ether																				x
		2,2',3,3',4,4',5-Heptachlorodiphenyl ether																				x
		2,2',3,3',4,4',6-Heptachlorodiphenyl ether																				x
		2,2',3,3',4,5,5'-Heptachlorodiphenyl ether																				x
		2,2',3,3',4',5,6-Heptachlorodiphenyl ether																				x
		2,2',3,3',4,5,6'-Heptachlorodiphenyl ether																				x
		2,2',3,3',4,5,6-Heptachlorodiphenyl ether																				x
		2,2',3,3',4,5',6-Heptachlorodiphenyl ether																				x
		2,2',3,3',5,5',6-Heptachlorodiphenyl ether																				x
		2,2',3,3',5,6,6'-Heptachlorodiphenyl ether																				x
		2,2',3,4,4',5,5'-Heptachlorodiphenyl ether																				x
		2,2',3,4,4',5,6'-Heptachlorodiphenyl ether																				x
		2,2',3,4,4',5',6-Heptachlorodiphenyl ether																				x
		2,2',3,4,4',5,6-Heptachlorodiphenyl ether																				x

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																																		
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources																
		2,2',3,3',5,5',6,6'-Octachlorodiphenyl ether																																	x																			
		2,2',3,4,4',5,5',6-Octachlorodiphenyl ether																																		x																		
		2,2',3,4,4',5,6,6'-Octachlorodiphenyl ether																																			x																	
		2,3,3',4,4',5,5',6-Octachlorodiphenyl ether																																			x																	
		2,2',3,3',4,4',5,5',6-Nonachlorodiphenyl ether																																			x																	
		2,2',3,3',4,4',5,6,6'-Nonachlorodiphenyl ether																																			x																	
		2,2',3,3',4,5,5',6,6'-Nonachlorodiphenyl ether																																				x																
		Decachlorodiphenyl ether																																				x																
75-00-3	200-830-5	Chloroethane																																					x															
107-07-3	203-459-7	2-Chloroethanol				x																																																
75-01-4	200-831-0	Chloroethylene (vinyl chloride)				x																		x										x																				
110-75-8	203-799-6	2-Chloroethyl vinyl ether																																						x														
62872-35-9		2-Chloro-2-iodo-acetamide																																																				
593-71-5	209-804-8	Chloriodomethane																																					x															
74-87-3	200-817-4	Chloromethane (methyl chloride)																																						x														
26172-55-4	247-500-7	5-chloro-2-methyl-2H-isothiazol-3-one																																								x												
90717-03-6	402-790-6 618-627-9	7-Chloro-3-methyl-quinoline-8-carboxylic acid																																										x										
7205-98-3	230-581-8	[(Chloromethyl)sulphonyl]benzene																																											x									
89-63-4	201-925-4	4-Chloro-2-nitroaniline				x																																																
25167-93-5	246-695-6	Chloronitrobenzene																																																				
88-73-3	201-854-9	1-Chloro-2-nitrobenzene				x																																																
121-73-3	204-496-1	1-Chloro-3-nitrobenzene				x																																																
100-00-5	202-809-6	1-Chloro-4-nitrobenzene				x																																																

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR	REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL Candidate chemicals	BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst. Core indicator	Priority Action (Part A) Priority Action (Part B) Priority Action (Part C) LSPC (Section A) LSPC (Section B) LSPC (Section C) LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol	ATEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources	
1794-84-9	217-265-5	Chloronitromethane															
121-86-8	204-501-7	2-Chloro-4-nitrotoluene	x														
83-42-1	201-475-9	2-Chloro-6-nitrotoluene	x														
38939-88-7	254-199-6	3-Chloro-4-nitrotoluene	x														
5367-28-2	226-355-3	3-Chloro-6-nitrotoluene	x														
89-59-8	201-921-2	4-Chloro-2-nitrotoluene	x														
89-60-1	201-922-8	4-Chloro-3-nitrotoluene	x														
87-60-5	201-756-6	3-Chloro-o-toluidine	x														
95-79-4	202-452-6	5-Chloro-o-toluidine	x														
3691-35-8	223-003-0	Chlorophacinone															x
25167-80-0	246-691-4	Chlorophenol			x		x					x					
95-57-8	202-433-2	2-Chlorophenol	x												x		x
108-43-0	203-582-6	3-Chlorophenol	x														
106-48-9	203-402-6	4-Chlorophenol	x														x
120-83-2	204-429-6	2,4-Dichlorophenol	x												x		x
58-90-2	200-402-8	2,3,4,6-Tetrachlorophenol															x
15950-66-0	240-083-2	2,3,4-Trichlorophenol	x														
933-78-8	213-272-2	2,3,5-Trichlorophenol	x														
933-75-5	213-271-7	2,3,6-Trichlorophenol	x														
95-95-4	202-467-8	2,4,5-Trichlorophenol	x					x									x
88-06-2	201-795-9	2,4,6-Trichlorophenol													x		x
882-09-7	212-925-9	2-(p-Chlorophenoxy)-2-methylpropionic acid (clofibric acid)												x			x
615-65-6	210-440-7	2-Chloro-p-toluidine	x														
95-74-9	202-446-3	3-Chloro-p-toluidine	x														
1982-47-4	217-843-7	Chloroxuron															x
Not applicable		Chlorophenoxy acids			x												

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																				
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	A-TEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources		
18540-29-9	606-053-1	Chromium VI (and its compounds)			x																			x																
1333-82-0	215-607-8	Chromium trioxide			x																		x	x															x	
59729-33-8	261-891-1	Citalopram																																	x					
59729-32-7	261-890-6	Citalopram hydrobromide																																					x	
81103-11-9	617-200-4 658-034-2	Clarithromycin		x																																			x	
37148-27-9	253-366-0	Clenbuterol																																					x	
38083-17-9	253-775-4	Climbazole																																					x	
637-07-0	211-277-4	Clofibrate																																					x	
1702-17-6	216-935-4	Clopyralid			x																																		x	
57808-65-8	260-967-1	Closantel																	x																					
210880-92-5	433-460-1 606-701-3	Clothianidin		x	x																																		x	
23593-75-1	245-764-8	Clotrimazole								x						x																							x	
642-78-4 7081-44-9	211-390-9 629-588-2	Cloxacillin sodium																																						x
7440-48-4	231-158-0	Cobalt			x							x																												x
7646-79-9 7791-13-1	231-589-4	Cobalt dichloride																						x																
513-79-1	208-169-4	Cobalt carbonate																						x																
71-48-7 6147-53-1	200-755-8	Cobalt di(acetate)																						x																
10026-22-9 10141-05-6	233-402-1	Cobalt dinitrate																						x																
10026-24-1 10124-43-3	233-334-2	Cobaltsulphate																						x																
50-36-2	200-032-7	Cocaine																																		x			x	
61789-40-0	263-058-8	Cocoamidopropyl betaine (CAPB)																																			x			
76-57-3	200-969-1	Codeine																																						x
73573-88-3	700-442-0	Compactin																																						x
7440-50-8	231-159-6	Copper			x		x		x																															x
1317-39-1	215-270-7	Copper (I) oxide (Cu2O)																																						x

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list						
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL	Candidate chemicals BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol	ATEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources			
14915-37-8	238-984-0	Copper pyrrithione																						x	x	
1111-67-7	214-183-1	Copper thiocyanate																								x
8001-30-7	232-281-2	Corn oil																								x
486-56-6	207-634-9	Cotinine																								x
56-72-4	200-285-3	Coumaphos		x																						
5836-29-3	227-424-0	Coumatetralyl																								x
108-39-4	203-577-9	m-Cresol																		x						
8001-58-9	232-287-5	Creosote (and related substances)														x										x
90640-80-5	292-602-7	Anthracene oil										x			x	x	x									
90640-82-7	292-604-8	Anthracene oil, anthracene-low										x			x											
90640-81-6	292-603-2	Anthracene oil, anthracene paste										x			x											
91995-15-2	295-275-9	Anthracene oil, anthracene paste, anthracene fraction										x			x											
91995-17-4	295-278-5	Anthracene oil, anthracene paste, distn. lights										x			x											
61789-28-4	263-047-8	Creosote oil; wash oil														x										
90640-84-9	292-605-3	Creosote oil, acenaphthene fraction; wash oil														x										
8021-39-4	232-419-1	Creosote, wood														x										
90640-86-1	292-607-4	Distillates (coal tar), heavy oils										x														
91995-42-5	295-304-5	Distillates (coal tar), heavy oils, pyrene fraction										x														
84650-04-4	283-484-8	Distillates (coal tar), naphthalene oils; naphthalene oil														x										
91995-52-7	295-313-4	Distillates (coal tar), pitch, pyrene fraction										x														
65996-91-0	266-026-1	Distillates (coal tar), upper; heavy anthracene oil														x										
101316-50-1	309-856-2	Distillates (petroleum), alkene-alkyne manuf. pyrolysis oil, condensed arom.										x														

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																						
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources				
112398-08-0	638-772-1	1-Cyclopropyl-6-fluoro-7-[(1S,4S)-5-methyl-2,5-diazabicyclo[2.2.1]hept-2-yl]-4-oxo-1,4-dihydroquinoline-3-carboxylic acid (danofloxacin)																																				x				
329-99-7		Cyclosarin																																						x		
101205-02-1	405-230-9 600-174-3	Cycloxydim																																						x		
68359-37-5	269-855-7	Cyfluthrin																																						x		
68085-85-8	268-450-2	Cyhalothrine																		x																						
91465-08-6	415-130-7 618-753-4	lambda-Cyhalothrin																																						x		
52315-07-8 67375-30-8	257-842-9	Cypermethrin	x			x																																	x	x		
67375-30-8		alpha-Cypermethrin	x																																					x		
65731-84-2		beta-Cypermethrin	x																																							
71697-59-1		theta-Cypermethrin	x																																							
52315-07-8	936-368-2	zeta-Cypermethrin	x																																							
94361-06-5	619-020-1	Cyproconazole																																						x		
121552-61-2	601-785-8	Cyprodinil																																						x		
75-99-0	200-923-0	Dalapon					x																																			
7261-97-4	230-684-8	Dantrolene																																							x	
80-08-0	201-248-4	Dapsone																																							x	
20830-81-3	244-069-7	Daunorubicin																																							x	
533-74-4	208-576-7	Dazomet																																							x	
894406-76-9	451-900-9	DDACarbonate																																							x	
Not applicable		DDT total	x					x	x																																	x
53-19-0	200-166-6	o,p'-DDD																																							x	
72-54-8	200-783-0	p,p'-DDD																																							x	
3424-82-6	222-318-0	o,p'-DDE																																							x	
72-55-9	200-784-6	p,p'-DDE																																							x	

CAS number	EC number	Substance name	WFD		Reg. 1881/ 2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																						
			Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSL	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources					
789-02-6	212-332-5	o,p'-DDT																																									
50-29-3	200-024-3	p,p'-DDT	x	x							x																																
497107-13-8		Decabromodibenzyl ether																																					x				
84852-53-9	284-366-9	Decabromodiphenyl ethane																																x									
91-17-8	202-046-9	Decahydronaphtalene (Dekalin)																																									
541-02-6	208-764-9	Decamethylcyclopentasiloxane (D5)																																		x							
141-62-8	205-491-7	Decamethyltetrasiloxane (MD2M)																																									
334-48-5	206-376-4	Decanoic acid																																									
112-30-1	203-956-9	1-Decanol																																									
31107-44-5	250-472-9	Dechlorane 602																																									
13560-92-4		Dechlorane 603																																									
34571-16-9	252-097-6	Dechlorane 604																																									
13560-89-9	236-948-9	Dechlorane Plus (DP)																																									
		Dechlorinated DP products: decachloropentacyclooctadecadiene and undecachloropentacyclooctadecadiene																																									
52918-63-5	258-256-6	Deltamethrin																																									
8065-48-3	620-378-6	Demeton (total of demeton -o and -s)																																									
298-03-3	206-053-8	Demeton-O																																									
126-75-0	204-801-8	Demeton-S																																									
52236-30-3		Desamino-diketo-metribuzin																																									
13684-56-5	237-198-5	Desmedipham																																									
52079-10-4 60756-73-2	621-203-6	Desmethylnaproxen (metabolite of naproxene)																																									
87857-41-8		Desmethylsertraline																																									
1014-69-3	213-800-1	Desmetryn																																									

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																							
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources					
106-93-4	203-444-5	1,2-Dibromoethane (EDB)											x																														
51936-55-1	257-526-0	7,8-Dibromo-1,2,3,4,11,11-hexachloro-1,4,4a,5,6,7,8,9,10,10a-decahydro-1,4-methanobenzocyclooctene																																					x				
593-94-2		Dibromiodomethane																																					x				
74-95-3	200-824-2	Dibromomethane																																		x		x					
598-91-4	690-866-1	Dibromonitromethane																																					x				
615-58-7	210-436-5	2,4-Dibromophenol																																		x		x					
608-33-3	210-161-0	2,6-Dibromophenol																																	x								
867-54-9		1,1-Dibromopropanone																																					x				
57829-89-7		1-(2,3-Dibromopropyl)-3,5-diallyl-1,3,5-triazine-2,4,6(1H,3H,5H)-trione																																						x			
31780-26-4	250-802-1	Dibromostyrene																																						x			
1918-00-9	217-635-6	Dicamba				x																																		x			
1194-65-6	214-787-5	Dichlobenil				x																																			x		
1085-98-9	214-118-7	Dichlofluanid																																						x	x		
79-02-7	201-169-5	Dichloroacetaldehyde																																							x		
683-72-7	211-674-2	2,2-Dichloroacetamide																																							x		
3018-12-0	221-159-4	Dichloroacetoneitrile																																							x		
608-27-5	210-157-9	2,3-Dichloroaniline				x																																			x		
554-00-7	209-057-8	2,4-Dichloroaniline				x																																				x	
95-82-9	202-455-2	2,5-Dichloroaniline				x																																				x	
608-31-1	210-160-5	2,6-Dichloroaniline				x																																				x	
95-76-1	202-448-4	3,4-Dichloroaniline				x																																				x	
626-43-7	210-948-9	3,5-Dichloroaniline				x																																				x	
553-82-2	209-051-5	2,4-Dichloroanisole																																								x	
1984-65-2	217-855-2	2,6-Dichloroanisole																																								x	

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																								
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources						
2008-58-4	217-918-4	2,6-Dichlorobenzamide				x																																						
95-50-1	202-425-9	1,2-Dichlorobenzene				x																																	x					
541-73-1	208-792-1	1,3-Dichlorobenzene				x																																	x					
106-46-7	203-400-5	1,4-Dichlorobenzene																						x															x	x				
91-94-1	202-109-0	3,3'-Dichlorobenzidine				x														x																			x					
90-98-2	202-030-1	4,4'-Dichlorobenzophenone																																						x				
619-33-0	210-591-9	1,1-Dichloro-2,2-diethoxyethane																																						x				
75-71-8	200-893-9	Dichlorodifluoromethane				x																																						
118-52-5	204-258-7	1,3-Dichloro-5,5-dimethylhydantoin																																							x			
7139 02-8	230-437-4	2,6-Dichloro-4,8-dipiperidinopyrimidino[5,4-d]pyrimidine																					x																					
75-34-3	200-863-5	1,1-Dichloroethane					x																																		x			
107-06-2	203-458-1	1,2-Dichloroethane	x			x																		x	x					x										x				
75-35-4	200-864-0	1,1-Dichloroethene																							x																x			
156-60-5	205-860-2	trans-Dichloroethylene																																							x			
89415-87-2	401-570-7 685-362-3	1,3-Dichloro-5-ethyl-5-methylimidazolidine-2,4-dione																																								x		
594-04-7		Dichloriodomethane																																								x		
534-07-6	208-585-6	1,3-Dichloroacetone																																								x		
75-09-2	200-838-9	Dichloromethane	x			x																			x												x	x	x					
101-14-4	202-918-9	2,2'-Dichloro-4,4'-methylenedianiline																						x	x																			
1570-65-6	216-382-9	4,6-Dichloro-o-cresol				x																																						
3209-22-1	221-717-7	1,2-Dichloro-3-nitrobenzene				x																																						
99-54-7	202-764-2	1,2-Dichloro-4-nitrobenzene				x																																						
611-06-3	210-248-3	1,3-Dichloro-4-nitrobenzene				x																																						
89-61-2	201-923-3	1,4-Dichloro-2-nitrobenzene				x																																						
7119-89-3		Dichloronitromethane																																									x	

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																											
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources									
64359-81-5	264-843-8	4,5-Dichloro-2-octyl-2H-isothiazol-3-one (DCOIT)																																				x	x								
94-75-7	202-361-1	2,4-Dichlorophenoxyacetic acid (2,4-D)			x																																		x								
25140-90-3	246-650-0	2-(2,6-Dichlorophenoxy)propionic acid (2,6-DCPP)			x																																										
78-87-5	201-152-2	1,2-Dichloropropane			x																																			x							
96-23-1	202-491-9	1,3-Dichloropropan-2-ol			x																																										
542-75-6	208-826-5	1,3-Dichloropropene			x																																				x	x					
10061-01-5	233-195-8	(z)-1,3-Dichloropropene			x																																										
78-88-6	201-153-8	2,3-Dichloropropene			x																																										
98-87-3	202-709-2	Dichlorotoluene			x																																										
62-73-7	200-547-7	Dichlorvos	x		x																																				x	x					
7738-94-5	236-881-5	Dichromic acid																					x	x																							
13530-68-2	246-356-2	Dichromium tris(chromate)																					x	x																							
15307-86-5	239-348-5	Diclofenac		x						x																																	x	x			
3116-76-5	221-488-3	Dicloxacillin																																													
115-32-2	204-082-0	Dicofol	x							x																																					
101-83-7	202-980-7	Dicyclohexylamine																																													
1087-02-1	214-121-3	1,4-Dicyclohexylbenzene																																													
7173-51-5	230-525-2	Didecyltrimethylammonium chloride																																													
3972-13-2		DIDT																																													
60-57-1	200-484-5	Dieldrin		x	x			x	x																x																						
629-14-1	211-076-1	1,2-Diethoxyethane																																													
3149-12-0	620-638-9	2,6-Diethoxytetrahydropyran																																													
109-89-7	203-716-3	Diethylamine			x																																										

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR	REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																																	
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources												
69898-41-5	274-195-8	5-[4-(Diethylamino)-2-ethoxyphenyl]-5-(1-ethyl-2-methyl-1H-indol-3-yl)furo[3,4-b]pyridin-7(5H)-one																	x																															
85688-81-9		2,3-Diethyl-2,3-dimethylsuccinonitrile																																						x										
85-98-3	201-645-2	1,3-Diethyldiphenylurea																																							x									
55-18-5	200-226-1	Diethylnitrosoamine																																								x								
56-53-1	200-278-5	Diethylstilbestrol																		x																						x								
64-67-5	200-589-6	Diethyl sulphate																						x																										
56073-07-5	259-978-4	Difenacoum																																																
104653-34-1	600-594-7	Difethialone																																																
98106-17-3		Difloxacin																																																
35367-38-5	252-529-3	Diflubenzuron																																												x				
83164-33-4	617-446-2	Diflufenican																																																
125-28-0	204-732-3	Dihydrocodeine																																																
611-59-6	210-271-9	3,7-Dihydro-1,7-dimethyl-1H-purine-2,6-dione																																																
504-75-6	207-999-4	4,5-Dihydro-1H-imidazole																																																
68140-48-7	268-799-0	1-[2,3-Dihydro-1,1,2,6-tetramethyl-3-(1-methylethyl)-1H-inden-5-yl]ethan-1-one (traseolide)																																																
131-56-6	205-029-4	2,4-Dihydroxybenzophenone																																																
81093-37-0	689-360-3	(+)-(3R,5R)-3,5-Dihydroxy-7-[(1S,2S,6S,8S,8aR)-6-hydroxy-2-methyl-8-[(S)-2-methylbutyryloxy]-1,2,6,7,8,8a-hexahydro-1-naphthyl]-heptanoic acid (pravastatin)																																																
1844-01-5	1844-01-5	4,4'-Dihydroxytetraphenylmethane																																																
5875-23-0		Diiodoacetamide																																																
75-11-6	200-841-5	Diiodomethane																																																

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																						
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources				
1309-37-1	215-168-2	Diiron trioxide																																				x				
7439-89-6																																										
108-18-9	203-558-5	Diisopropylamine																																					x			
4253-89-8	224-225-0	Diisopropyl sulphide																																					x			
4128-37-4	223-940-5	1,3-Diisopropylurea																																					x			
4757-55-5		Dimetacrine																	x																							
3759-07-7		Dimetacrine tartrate																	x																							
87674-68-8	618-045-5	Dimethenamid			x																																		x			
163515-14-8	605-329-9	Dimethenamid-P			x																																					
60-51-5	200-480-3	Dimethoate			x																																		x			
110488-70-5	404-200-2 600-969-5	Dimethomorph			x																																			x		
110-71-4	203-794-9	1,2-Dimethoxyethane (ethylene glycol dimethyl ether, EGDME)																					x																			
101-48-4	202-945-6	1,1-Dimethoxy-2-phenylethane																																						x		
124-40-3	204-697-4	Dimethylamine			x																																			x		
102280-35-3	663-936-4	5-[[8-(Dimethylamino)-7-methyl-5-quinolinyl]methyl]-2,4-pyrimidinediamine (baquilloprim)																																							x	
4184-79-6	224-058-3	5,6-Dimethyl-1H-benzotriazole																																						x		
793-24-8	212-344-0	4-(Dimethylbutylamino)diphenylamin (6PPD)			x					x						x																										
3700-67-2	223-037-6	Dimethyldioctadecylammonium bromide																																							x	
624-49-7	210-849-0	Dimethyl fumarate (DMF)																					x																			
62-75-9	200-549-8	Dimethylnitrosoamine																																						x	x	
27668-52-6	248-595-8	Dimethyloctadecyl[3-(trimethoxysilyl)propyl]ammonium chloride																																							x	
51200-87-4	257-048-2	4,4-Dimethyloxazolidine																																							x	

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																											
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources									
67485-29-4	405-090-9 614-073-7	5,5-Dimethyl-perhydro-pyrimidin-2-one alpha-(4-trifluoromethylstyryl)-alpha-(4-trifluoromethyl)cinnamylidenehydraz																		x																											
151-05-3	205-781-3	1,1-Dimethyl-2-phenethylacetate																																				x									
Not applicable		Dimethylphenols																																						x							
88-04-0	201-793-8	Chlorodimethylphenol (chloroxylenol)																																					x								
133-53-9	205-109-9	2,4-Dichloro-3,5-xyleneol																																						x							
105-67-9	203-321-6	2,4-Dimethylphenol				x																																		x							
576-26-1	209-400-1	2,6-Dimethylphenol				x																																									
108-68-9	203-606-5	3,5-Dimethylphenol				x																																									
77-78-1	201-058-1	Dimethyl sulphate																						x																							
67-71-0	200-665-9	Dimethyl sulphone																																							x						
		2-(5,5-Dimethyl-1,3-thiazolidin-2-yl)-2-(2-phenylacetamido)acetic acid																																							x						
534-52-1	208-601-1	Dinitro-ortho-cresol (DNOC) (and its salts (such as ammonium, potassium and sodium salts)																																								x					
51-28-5	200-087-7	2,4-Dinitrophenol																																								x	x				
75321-20-9	633-290-8	1,3-Dinitropyrene																																									x				
121-14-2	204-450-0	2,4-Dinitrotoluene																																									x				
606-20-2	210-106-0	2,6-Dinitrotoluene																																									x				
88-85-7	201-861-7	Dinoseb (and its salts and esters)																																													
1420-07-1	215-813-8	Dinoterb																																											x		
105-95-3	203-347-8	1,4-Dioxacycloheptadecane-5,17-dione																																												x	
Not applicable		Dioxins and dioxin-like compounds	x				x																																								
Not applicable		Dioxin-like PCBs	x				x																																								

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list							
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL	Candidate chemicals BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst. Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols PRTR Protocol	ATEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources	
32598-13-3	634-804-3	PCB 77 (3,3',4,4'-tetrachlorobiphenyl)	x	x																							
70362-50-4	690-324-4	PCB 81 (3,4,4',5-tetrachlorobiphenyl)	x	x																							
32598-14-4	634-808-5	PCB 105 (2,3,3',4,4'-pentachlorobiphenyl)	x	x	x																						
74472-37-0	690-296-3	PCB 114 (2,3,4,4',5-pentachlorobiphenyl)	x	x	x																						
31508-00-6	621-375-2	PCB 118 (2,3',4,4',5-pentachlorobiphenyl)	x	x	x																						
65510-44-3	690-284-8	PCB 123 (2,3',4,4',5'-pentachlorobiphenyl)	x	x	x																						
57465-28-8	682-346-8	PCB 126 (3,3',4,4',5-pentachlorobiphenyl)	x	x	x																						
38380-08-4	620-601-7	PCB 156 (2,3,3',4,4',5-hexachlorobiphenyl)	x	x	x																						
69782-90-7	690-279-0	PCB 157 (2,3,3',4,4',5'-hexachlorobiphenyl)	x	x																							
52663-72-6	690-199-6	PCB 167 (2,3',4,4',5,5'-hexachlorobiphenyl)	x	x																							
32774-16-6	682-345-2	PCB 169 (3,3',4,4',5,5'-hexachlorobiphenyl)	x	x																							
39635-31-9	690-157-7	PCB 189 (2,3,3',4,4',5,5'-heptachlorobiphenyl)	x	x																							
Not applicable		<i>Polychlorinated dibenzo-p-dioxins (PCDD)</i>	x	x	x			x	x	x					x					x		x					x
1746-01-6	217-122-7	2,3,7,8-TCDD	x	x	x			x					x												x		
40321-76-4	694-814-9	1,2,3,7,8-P5CDD	x	x																							
39227-28-6	694-767-4	1,2,3,4,7,8-H6CDD	x	x	x																						
57653-85-7	694-811-2	1,2,3,6,7,8-H6CDD	x	x																							
19408-74-3	694-810-7	1,2,3,7,8,9-H6CDD	x	x	x																						
35822-46-9	694-835-3	1,2,3,4,6,7,8-H7CDD	x	x																							
3268-87-9	694-813-3	1,2,3,4,6,7,8,9-O8CDD	x	x	x																						

CAS number	EC number	Substance name	Chemical list		Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																													
			WFD		Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources														
			Priority Substances (PS)	Other pollutants																				Recomm. 1st Watch List	RBSF	Annex A	Annex B	Annex C	Annex III	Annex I	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources														
Not applicable		<i>Polychlorinated dibenzo-p-furans (PCDF)</i>	x		x	x					x	x	x			x									x																									
51207-31-9	694-829-0	2,3,7,8-T4CDF	x		x																																													
57117-41-6	694-762-7	1,2,3,7,8-P5CDF	x		x	x																																												
57117-31-4	694-761-1	2,3,4,7,8-P5CDF	x		x																																													
70648-26-9	694-812-8	1,2,3,4,7,8-H6CDF	x		x	x																																												
57117-44-9	694-837-4	1,2,3,6,7,8-H6CDF	x		x	x																																												
72918-21-9	694-765-3	1,2,3,7,8,9-H6CDF	x		x																																													
60851-34-5	694-831-1	2,3,4,6,7,8-H6CDF	x		x	x																																												
67562-39-4	694-815-4	1,2,3,4,6,7,8-H7CDF	x		x	x																																												
55673-89-7	694-836-9	1,2,3,4,7,8,9-H7CDF	x		x																																													
39001-02-0	694-806-5	1,2,3,4,6,7,8,9-O8CDF	x		x																																													
58-73-1	200-396-7	Diphenhydramine																																																
122-39-4	204-539-4	Diphenylamine																																																
122-66-7	204-563-5	1,2-Diphenylhydrazine																																																
101-81-5	202-978-6	Diphenylmethane																																																
29312-59-2	249-551-0	4-(2,6-Diphenyl-4-pyridyl)-N,N-dimethylaniline																																																
29911-28-2	249-951-5	Dipropylene glycol butyl ether																																																
34590-94-8	252-104-2	Dipropylene glycol methyl ether																																																
6028-61-1	227-903-4	Dipropyl trisulphide																																																
58-32-2	200-374-7	Dipyridamole																																																
166037-78-1 (uncertain)		Didesmethylcitalopram																																																
573-58-0	209-358-4	Disodium 3,3'-[[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis(4-aminonaphthalene-1-sulphonate)]											x																																					

CAS number	EC number	Substance name	Chemical list		Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																						
			Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	R BSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	A/TEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources					
1937-37-7	217-710-3	Disodium 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo] -5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate																				x																					
1303-96-4 1330-43-4 12179-04-3 2078-54-8	215-540-4 218-206-6	Disodium tetraborate, anhydrous Disoprofol																				x																					
298-04-4	206-054-3	Disulfoton																					x																				
3864-99-1	223-383-8	2,4-Di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)																						x																			
497-39-2	207-847-7	4,6-Di-tert-butyl-m-cresol																																									
14035-33-7	622-532-8	3,5-Di-tert-butyl-4-hydroxyacetophenone																																									
10396-80-2		2,6-Di-tert-butyl-4-hydroxy-4-methyl-2,5-cyclohexadien-1-one																																									
82304-66-3		7,9-Di-tert-butyl-1-oxaspiro(4,5)deca-6,9-diene-2,8-dione																																									
719-22-2	211-946-0	2,6-Di-tert-butyl-p-benzoquinone																																									
128-37-0	204-881-4	2,6-Di-tert-butyl-p-cresol																																									
128-39-2	204-884-0	2,6-Di-tert-butylphenol																																									
2668-47-5	220-207-1	2,6-Di-tert-butyl-4-phenylphenol																																									
2527-58-4	219-768-5	2,2'-Dithiobis[N-methylbenzamide]																																									
330-54-1	206-354-4	Diuron	x																																								
540-97-6	208-762-8	Dodecamethylcyclhexasiloxane (D6)																																									
141-63-9	205-492-2	Dodecamethylpentasiloxane																																									
112-53-8	203-982-0	1-Dodecanol																																									
9004-82-4	618-398-5	2-Dodecoxyethyl hydrogen sulfate (sodium laureth sulphate)																																									

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																						
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources				
13590-97-1	237-030-0	Dodecylguanidine monohydrochloride																																			x					
57808-66-9	260-968-7	Domperidone																																				x				
51229-78-8	426-020-3 638-859-4	Dowicil* 150 preservative																																					x			
1668-19-5		Doxepine																																					x			
564-25-0	209-271-1	Doxycycline																																					x			
17804-35-2 1563-66-2 137-26-8		Dustable powder formulations containing a combination of benomyl at or above 7%, carbofuran at or above 10% and thiram at or above 15%																										x														
60-00-4	200-449-4	Edetic acid (EDTA)				x																																	x			
155569-91-8	605-015-1	Emamectin benzoate																																						x		
75847-73-3	616-271-9	Enalapril																																								
76420-72-9	278-459-3	Enalaprilat																																								
115-29-7	204-079-4	Endosulfan	x		x						x				x										x			x														
959-98-8	625-034-9	Alpha-Endosulfan																									x												x			
33213-65-9	625-635-6	Beta-Endosulfan				x																					x												x			
1031-07-8	623-765-8	Endosulfan sulfate																																						x	x	
72-20-8	200-775-7	Endrin	x		x		x																			x																
7421-93-4	625-033-3	Endrin aldehyde																																								
74011-58-8		Enoxacin																																							x	
93106-60-6	618-911-2	Enrofloxacin																																						x	x	
56420-45-2		Epirubicin																																								
133040-01-4		Eprosartan																																								
114-07-8	204-040-1	Erythromycin				x																																				
128196-01-0	812-870-6	Escitalopram																																								
66230-04-4	613-911-9	Esfenvalerate																																								

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																																				
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources																		
183658-27-7		2-Ethylhexyl 2,3,4,5-tetrabromobenzoate																																					x		x															
120-47-8	204-399-4	Ethyl 4-hydroxybenzoate																																						x																
143860-04-2	421-150-7 620-792-7	3-Ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine																							x																															
4455-13-4	224-700-2	Ethyl (methylthio)acetate																																							x															
80844-07-1	407-980-2 617-179-1	Etofenprox																																							x															
38260-54-7	253-855-9	Etrimphos				x																																																		
103991-30-6		Fatty acids, fish-oil, ethoxylated																																									x													
60168-88-9	262-095-7	Fenarimol																																									x													
458-24-2	207-276-3	Fenfluramine																																										x												
122-14-5	204-524-2	Fenitrothion				x																																																		
49562-28-9	256-376-3	Fenofibrate																																								x														
42017-89-0	255-626-9	Fenofibric acid																																																						
31879-05-7	250-850-3	Fenoprofen																																																						
53746-45-5	628-664-2	Fenoprofen calcium salt dihydrate																																																						
13392-18-2	680-817-2	Fenoterol																																																						
72490-01-8	276-696-7	Fenoxycarb																																																						
67564-91-4	266-719-9	Fenpropimorph				x																																																		
55-38-9	200-231-9	Fenthion				x																																																		
120068-37-3	424-610-5	Fipronil																																																						
90035-08-8	618-367-6	Flocoumafen																																																						
73231-34-2	642-986-0	Florfenicol																																																						
5250-39-5	226-051-0	Flucloxacillin																																																						
70124-77-5	274-322-7	Flucythrinate				x																																																		
142459-58-3	604-290-5	Flufenacet																																																						
101463-69-8	417-680-3 600-215-5	Flufenoxuron																																																						

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																						
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources				
42835-25-6	42835-25-6	Flumequine																																			x	x				
52468-60-7	257-937-5	Flunarizine																	x																							
69-23-8	200-702-9	Fluphenazine																	x																							
146-56-5	205-674-1	Fuphenazine dihydrochloride																	x																							
Not applicable		Fluorides (as total F)			x																																					
7664-39-3	231-634-8	Hydrogen fluoride (and derivatives)												x																												
7782-41-4	231-954-8	Fluorine (and inorganic compounds)			x																																					
640-19-7	211-363-1	2-Fluoroacetamide																																								
62498-67-3	263-573-8	1-(4-Fluorophenyl)-1,3-dihydro-1-[3-(methylamino)propyl]isobenzofuran-5-carbonitrile																																								
51-21-8	200-085-6	Fluorouracil																																								
54910-89-3	611-209-7	Fluoxetine																																								
56296-78-7	260-101-2	Fluoxetine hydrochloride																																								
136426-54-5	411-960-9 603-960-4	Fluquinconazole			x																																					
69377-81-7	614-957-2	Fluroxypyr																																								
85509-19-9	617-717-5	Flusilazole																																								
76674-21-0	616-367-0	Flutriafol																																								
54739-18-3	611-193-1	Fluvoxamine																																								
133-07-3	205-088-6	Folpet																																								
173159-57-4	605-666-1	Foramsulfuron																																								
50-00-0	200-001-8	Formaldehyde			x																																					
25214-70-4	500-036-1	Formaldehyde, oligomeric reaction products with aniline																																								
75-12-7	200-842-0	Formamide																																								
64-18-6	200-579-1	Formic acid																																								
2591-86-8	219-986-0	1-Formylpiperidine																																								
68476-29-9	270-670-9	Fuel gases, crude oil distillates																																								

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR	REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																																		
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources													
110-00-9	203-727-3	Furan																																																	
65907-30-4	265-974-3	Furathiocarb																																						x											
54-31-9	200-203-6	Furosemide																																		x			x												
60142-96-3	262-076-3	Gabapentin																																						x											
1222-05-5	214-946-9	Galaxolide (HHCB)								x																													x												
25812-30-0	247-280-2 657-339-8	Gemfibrozil																																						x											
1403-66-3	215-765-8	Gentamicin																																							x										
10238-21-8	233-570-6	Glibenclamide																																							x										
21187-98-4	244-260-5	Gliclazide																																							x										
111-30-8	203-856-5	Glutaral (glutaraldehyde)																																								x									
56-81-5	200-289-5	Glycerol																																								x									
1071-83-6	213-997-4	Glyphosate				x																																				x									
7782-42-5	231-955-3	Graphite																																										x							
34902-57-3 111879-80-2 Not applicable	422-320-3	Habanolide																																													x				
59473-04-0		Halogenated organic solvents																																																	
59473-04-0		Halogens, Adsorbable Organic (AOX)				x																																													
87237-48-7	635-516-0	Haloxifop-(2-ethoxyetyl)																																																	
76-44-8	200-962-3	Heptachlor	x		x		x																			x																									
1024-57-3	213-831-0	Heptachlor epoxide	x		x																																														
28680-45-7	249-153-7	Heptachlorobicyclo[2.2.1]hept-2-ene																																																	
142-82-5	205-563-8	Heptane (all isomers)																																																	
23560-59-0	245-737-0	Heptenophos				x																																													
Not applicable		4-Heptylphenol, branched and linear																																																	
87-82-1	201-773-9	Hexabromobenzene																																																	

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																											
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSF	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources									
Not applicable		Hexabromocyclododecanes (HBCDD)	x							x						x	x	x					x	x		x																					
25495-98-1		Hexabromocyclododecane																																						x							
25637-99-4	247-148-4	1,3,5,7,9,11-Hexabromocyclododecane	x		x																			x	x		x														x						
3194-55-6	221-695-9	1,2,5,6,9,10-Hexabromocyclododecane	x																																x						x						
134237-50-6	603-801-9	Alpha-Hexabromocyclododecane	x		x											x								x	x																						
134237-51-7	603-802-4	Beta-Hexabromocyclododecane	x																					x	x																						
134237-52-8	603-804-5	γ-Hexabromocyclododecane	x													x								x	x																						
26447-49-4	247-715-6	Hexabromododecane																	x																												
116-16-5	204-129-5	Hexachloroacetone																																								x					
118-74-1	204-273-9	Hexachlorobenzene (HCB)	x					x	x				x							x				x	x	x	x	x	x													x					
3389-71-7	222-220-8	1,2,3,4,7,7-Hexachlorobicyclo[2.2.1]hepta-2,5-diene (hexachloronorborene)																																													
87-68-3	201-765-5	Hexachlorobutadiene (HCBd)	x		x																			x	x																						
608-73-1	210-168-9	Hexachlorocyclohexane isomers (HCH)	x		x					x			x			x													x																		
319-84-6	206-270-8	Alpha-HCH			x																			x																							
319-85-7	206-271-3	Beta-HCH			x								x											x																							
58-89-9	200-401-2	Gamma-HCH (lindane)			x			x	x			x	x			x								x																							
319-86-8	206-272-9	Delta-HCH			x																																										
6108 10-7		Epsilon-HCH			x																																										
77-47-4	201-029-3	Hexachlorocyclopentadiene																																													
67-72-1	200-666-4	Hexachloroethane			x																				x																						
70-30-4	200-733-8	Hexachlorophene																																													
34571-16-9	252-097-6	1,2,3,4,7,7-Hexachloro-5-(2,3,4,5-tetrabromophenyl)-bicyclo[2.2.1]hept-2-ene																																													
335-57-9	206-392-1	Hexadecafluoroheptane																																													

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																								
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources						
25550-51-0	247-094-1	Hexahydromethylphthalic anhydride																					x																					
48122-14-1	256-356-4	Hexahydro-1-methylphthalic anhydride																					x																					
57110-29-9	260-566-1	Hexahydro-3-methylphthalic anhydride																					x																					
19438-60-9	243-072-0	Hexahydro-4-methylphthalic anhydride																					x																					
107-46-0	203-492-7	Hexamethyldisiloxane (HM or HMDS)																																					x					
15323-35-0	239-360-0	1,1,2,3,3,6-Hexamethylindan-5-yl methyl ketone																																						x				
110-54-3	203-777-6	Hexane (all isomers)				x																																			x			
142-62-1	205-550-7	Hexanoic acid																																							x			
51235-04-2	257-074-4	Hexazinone																																								x		
56-29-1	200-264-9	Hexobarbital																																								x		
101-86-0	202-983-3	Hexylcinnamaldehyde																																								x		
1634-36-2		(1-Hydroxy-iso-propyl)acetophenone																																								x		
2691-41-0	220-260-0	High Melting Explosive, HMX (octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine)																																									x	
118-56-9	204-260-8	Homosalate																																									x	
302-01-2	206-114-9	Hydrazine																						x																			x	
7803-57-8	200-403-3	Hydrochlorothiazide																																									x	
58-93-5	204-733-9	Hydrocodone																																									x	
125-29-1		Hydrocodone																																										x
71-52-3		Hydrogen carbonate (bicarbonate)				x																																						
74-90-8	200-821-6	Hydrogen cyanide				x																																						x
7722-84-1	231-765-0	Hydrogen peroxide																																										x
16655-82-6	625-078-9	3-Hydroxycarbofuran				x																																						
947-19-3	213-426-9	Hydroxycyclohexyl phenyl ketone																																										x

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR	REACH	Stockholm Conv. on POPS	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																												
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	A/TEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources							
481-97-0	207-575-9	3-Hydroxyestra-1,3,5(10)-trien-17-one hydrogen sulphate																																				x							
20566-35-2	243-885-0	2-(2-Hydroxyethoxy)ethyl 2-hydroxypropyl 3,4,5,6-tetrabromophthalate																																					x						
9004-62-0	618-387-5	Hydroxyethyl cellulose																																							x				
630-56-8	211-138-8	Hydroxyprogesterone caproate																	x																										
42822-86-6 1245629-80-4	255-953-7	2-Hydroxy- $\alpha,\alpha,4$ -trimethylcyclohexanemethanol (citriodiol/mixture of cis- and trans-p-menthane-3,8 diol)																																							x				
15687-27-1	239-784-6	Ibuprofen																																							x				
15935-54-3		Ibuprofen carboxylic acid																																								x			
53949-53-4	641-458-7	Ibuprofen, 1-Hydroxy																																								x			
51146-55-5		Ibuprofen, 2-Hydroxy																																								x			
119515-38-7	423-210-8	Icaridine																																								x			
3778-73-2	223-237-3	Ifofamid																																								x			
12168-52-4	235-334-8	Ilmenite (iron titanium oxide)																																									x		
50-49-7	200-042-1	Imipramine																																									x		
35554-44-0	252-615-0	Imazalil																																								x			
105827-78-9 138261-41-3	600-683-0	Imidacloprid			x	x																																					x		
96-45-7	202-506-9	Imidazolidine-2-thione																																											x
256-96-2	205-970-0	Iminostilbene																																										x	
72963-72-5	615-873-9 428-790-6	Imiprothrin																																										x	
120-72-9	204-420-7	1H-Indole																																										x	
53-86-1	200-186-5	Indomethacin																																										x	
173584-44-6	605-683-4	Indoxacarb																																										x	
144-48-9	205-630-1	2-Iodoacetamide																																										x	
64-69-7	200-590-1	Iodoacetic acid																																										x	

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list	
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL Candidate chemicals	BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst. Core indicator	Priority Action (Part A) Priority Action (Part B) Priority Action (Part C)	LSPC (Section A) LSPC (Section B) LSPC (Section C) LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol	A-TEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources				
624-75-9	210-860-0	Iodoacetoneitrile																		x	
75-03-6	200-833-1	Iodoethane															x				
18181-70-9	242-069-1	Iodofenphos							x												x
75-47-8	200-874-5	Iodoform															x				x
74-88-4	200-819-5	Iodomethane															x				
55406-53-6	259-627-5	3-Iodo-2-propynyl butylcarbamate																			x
66108-95-0	266-164-2	Iohexol																			x
78649-41-9		Iomeprol																			x
60166-93-0	262-093-6	Iopamidol																			x
73334-07-3	277-385-9	Iopromide																			x
1689-83-4	216-881-1	Ioxynil		x																	
28179-44-4	248-887-5	Ioxitalamic acid																			x
138402-11-6	604-078-2	Irbesartan																			x
7439-89-6	231-096-4	Iron		x		x	x														x
297-78-9	206-045-4	Isobenzan					x		x												
124-76-5	204-712-4	Isoborneol																			x
125-12-2	204-727-6	Isobornylacetate																			x
4247-02-3	224-208-8	Isobutyl 4-hydroxybenzoate																			x
79-31-2	201-195-7	Isobutyric acid																			x
465-73-6	207-366-2	Isodrin	x				x		x												
27458-94-2	248-471-3	Isononyl alcohol																			x
78-59-1	201-126-0	Isophorone																		x	
6846-50-0	229-934-9	1-Isopropyl-2,2-dimethyltrimethylene diisobutyrate																			x
46355-07-1		Isopropyl phenyl phosphate																			x
34123-59-6	251-835-4	Isoproturon	x	x												x					x
119-65-3	204-341-8	Isoquinoline																			x

Chemical list			WFD	Reg. 1881/ 2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																				
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSF	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori. Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources			
503-74-2	207-975-3	Isovaleric acid																																			x			
70288-86-7	274-536-0	Ivermectin																																			x	x		
16846-24-5	240-871-6	Josamycin																																			x			
8063-07-8	232-512-7	Kanamycin sulfate																																			x			
55965-84-9	611-341-5	Kathon (mixture of 5-chloro-2 methyl-4-isothiazolin-3-one and 2-methyl-4-isothiazolin-3-one)																																				x	x	
4234-79-1	620-410-9	Kelevan			x									x																										
22071-15-4	244-759-8	Ketoprofen																																				x		
66603-10-9	613-953-8	K-HDO																																				x		
84057-84-1	281-901-8 658-035-8	Lamotrigine																																				x		
103577-45-3	627-144-2 645-308-1	Lansoprazole																																					x	
7439-92-1	231-100-4	Lead (and its compounds)	x			x	x	x		x	x	x	x	x	x									x							x								x	
51404-69-4	257-175-3	Acetic acid, lead salt, basic																					x																x	
12578-12-0	235-702-8	Dioxobis(stearato)trilead																					x																x	
91031-62-8	292-966-7	Fatty acids, C16-18, lead salts																					x																x	
17570-76-2	401-750-5 605-758-1	Lead(II) bis(methanesulfonate)																					x																x	
13814-96-5	237-486-0	Lead bis(tetrafluoroborate)																					x																x	
598-63-0	209-943-4	Lead carbonate																						x																x
7758-97-6	231-846-0	Lead chromate																					x	x															x	
12656-85-8	235-759-9	Lead chromate molybdate sulphate red																					x	x															x	
20837-86-9	244-073-9	Lead cyanamidate																					x																x	
301-04-2 6080-56-4	206-104-4	Lead di(acetate)																					x																x	
13424-46-9	236-542-1	Lead diazide																					x																x	
10099-74-8	233-245-9	Lead dinitrate																					x																x	

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																					
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources			
6477-64-1	229-335-2	Lead dipicrate																					x																		
1317-36-8	7439-215-267-0	Lead monoxide																						x																	
92-1	12036-76-9	234-853-7	Lead oxide sulfate																					x																	
15245-44-0	239-290-0	Lead styphnate																						x																	
1344-37-2	215-693-7	Lead sulfochromate yellow																						x	x																
7446-14-2	231-198-9	Lead sulphate																								x															
1314-41-6	215-235-6	Lead tetroxide (orange lead)																						x																	
12060-00-3	235-038-9	Lead titanium trioxide																						x																	
12626-81-2	235-727-4	Lead titanium zirconium oxide																						x																	
12065-90-6	235-067-7	Pentalead tetraoxide sulphate																						x																	
69011-06-9	273-688-5	Phthalato(2-)]dioxotrilead																						x																	
8012-00-8	232-382-1	Pyrochlore, antimony lead yellow																						x																	
68784-75-8	272-271-5	Silicic acid (H2Si2O5), barium salt (1:1), lead-doped																						x																	
11120-22-2	234-363-3	Silicic acid, lead salt																						x																	
15739-80-7	239-831-0	Sulphuric acid, lead salt																								x															
62229-08-7	263-467-1	Sulfurous acid, lead salt, dibasic																						x																	
78-00-2	201-075-4	Tetraethyllead																	x									x											x		
12202-17-4	235-380-9	Tetralead trioxide sulphate																						x																	
75-74-1	200-897-0	Tetramethyllead																	x									x											x		
1319-46-6	215-290-6	Trilead-bis(carbonate)-dihydroxide																						x	x																
12141-20-7	235-252-2	Trilead dioxide phosphonate																						x																	
2164 08-1	218-499-0	Lenacil				x																																			
21609-90-5	244-472-8	Leptophos																																							
102767-28-2	600-348-9	Levetiracetam																																						x	
541-25-3		Lewisite																																						x	
137-58-6	205-302-8	Lidocaine																																					x		
129521-66-0	603-338-2	Lignite																																						x	

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																						
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	A-TEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources				
8062-15-5	617-129-9	Lignosulfonic acid																																					x			
22023-23-0 19073-42-8	244-726-8	Lilaflo (a mixture of N-(3-(tridecyloxy)propyl)-1,3-propane diamine and N-(3-(tridecyloxy)propyl)-1,3-propane diamine acetate)																																						x		
1305-78-8	215-138-9	Lime (calcium oxide)																																						x		
5989-27-5 68606-81-5	227-813-5	D-Limonene																		x																				x		
154-21-2	205-824-6	Lincomycin																																	x							
859-18-7	212-726-7	Lincomycin hydrochloride																																						x		
330-55-2	206-356-5	Linuron				x																																		x		
Not applicable		Liquid formulations (emulsifiable concentrate and soluble concentrate) containing paraquat dichloride at or above 276 g/L, corresponding to paraquat ion at or above 200 g/L																																								
554-13-2 7439-93-2 79794-75-5	209-062-5 616-734-5	Lithium carbonate Loratadine																																								
846-49-1	212-687-6	Lorazepam																																								
114798-26-4	601-329-8	Losartan free acid																																								
75330-75-5	616-212-7	Lovastatin																																								
7439-95-4	231-104-6	Magnesium				x																																				x
13425-25-7	603-805-0	Malachite green																																								x
121-75-5	204-497-7	Malathion				x																																				x
141-82-2	205-503-0	Malonic acid																																								x
12427-38-2	235-654-8	Maneb																																								x
7439-96-5	231-105-1	Manganese				x					x																															x
115550-35-1	640-416-5	Marbofloxacin																																								x

Chemical list			WFD		Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																		
			Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources	
2224-44-4 1854-23-5	218-748-3 217-450-0	MB554 (mixture of 4-(2-nitrobutyl) morpholine and 4,4'-(2-ethyl-2-nitropropane-1,3-diyl)bismorpholine)																																				x	
3625-06-7	222-830-4	Mebeverine																																				x	
644-62-2	211-419-5	Meclofenamic acid																																				x	
93-65-2 7085-19-0	202-264-4 230-386-8	Mecoprop			x																																	x	
16484-77-8	240-539-0	Mecoprop-p																																				x	
2898-12-6	220-783-4	Medazepam																																				x	
86347-14-0	811-718-6	Medetomidine																																				x	
61-68-7	200-513-1	Mefenamic acid																																				x	
69-05-6	200-700-8	Mepacrine hydrochloride																																				x	
57-53-4	200-337-5	Meprobamate																																				x	
149-30-4	205-736-8	2-Mercapto-benzothiazole																																				x	
7439-97-6	231-106-7	Mercury (and its compounds)	x		x	x	x	x	x	x	x	x		x		x		x		x		x																x	
62-38-4	200-532-5	Phenylmercury acetate												x																								x	
13302-00-6	236-326-7	Phenylmercury 2-ethylhexanoate												x																								x	
26545-49-3	247-783-7	Phenylmercury neodecanoate												x																								x	
57837-19-1	260-979-7	Metalaxyl			x																																	x	
Not applicable		Metal carbonyls																																					x
108-62-3	203-600-2	Metaldehyde																																				x	
41394-05-2	255-349-3	Metamitron			x																																	x	
137-42-8	205-293-0	Metam-sodium																																				x	
67129-08-2	266-583-0	Metazachlor			x																																	x	
657-24-9	211-517-8	Metformin																																				x	
18691-97-9	242-505-0	Methabenzthiazuron			x																																	x	
10265-92-6	233-606-0	Methamidophos																																				x	
537-46-2	208-668-7	Methamphetamine																																				x	

Chemical list			WFD	Reg. 1881/ 2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR	REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																									
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSF	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources				
4080-31-3	223-805-0	Methenamine 3-chloroallylochloride																																			x					
74-82-8	200-812-7	Methane																																	x							
67-56-1	200-659-6	Methanol																																					x			
61-32-5	200-505-8	Methicillin																																				x				
2032-65-7	217-991-2	Methiocarb			x	x																																x				
2635-10-1	624-354-6	Methiocarb sulfoxide																																					x			
16752-77-5	240-815-0	Methomyl																																					x			
625-45-6	210-894-6	Methoxyacetic acid																						x																		
72-43-5	200-779-9	Methoxychlor								x						x																		x	x				x			
109-86-4	203-713-7	2-Methoxyethanol																						x																		
109-87-5																																										
111-77-3	203-906-6	2-(2-Methoxyethoxy)ethanol (DEGME)																							x																	
119141-88-7	643-098-6	6-Methoxy-2-((S)-[(4-methoxy-3,5-dimethylpyridin-2-yl)methyl]sulfinyl)-1H-benzimidazole																																						x		
120-71-8	204-419-1	6-Methoxy-m-toluidine (p-cresidine)																							x																	
84-54-8	201-539-6	2-Methylantraquinone																																						x		
29385-43-1	249-596-6	Methyl-1H-benzotriazole																																						x		
29878-31-7	249-921-1	4-Methyl-1H-benzotriazole																																						x		
136-85-6	205-265-8	6-Methylbenzotriazole																																						x		
94-74-6	202-360-6	2-Methyl-4-chlorophenoxyacetic acid (MCPA)				x																																		x		
83055-99-6	622-783-3 401-340-6	Methyl α-((4,6-dimethoxyimidin-2-yl)ureidosulfonyl)-o-toluate (bensulfuron-methyl)				x																																				
13680-35-8	237-185-4	4,4'-Methylenebis(2,6-diethylaniline)																	x																							
66204-44-2	266-235-8	3,3'-Methylenebis[5-methyloxazolidine]																																							x	

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL Candidate chemicals	BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst. Core indicator	Priority Action (Part A) Priority Action (Part B) Priority Action (Part C)	LSPC (Section A) LSPC (Section B) LSPC (Section C) LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C Annex III Recomm. Annex III Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Annex III Recomm. Annex III Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Annex III Recomm. Annex III Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Annex III Recomm. Annex III Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Annex III Recomm. Annex III Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Annex III Recomm. Annex III Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Annex III Recomm. Annex III Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Annex III Recomm. Annex III Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Annex III Recomm. Annex III Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Annex III Recomm. Annex III Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern
5285-60-9	226-122-6	4,4'-Methylenebis[N-sec-butylaniline]							x											
135-91-1	205-224-4	4,4'-Methylenebis[N,N-diethylaniline]							x											
2467-02-9		2,2'-Methylenebisphenol (2,2-BPF)															x			
Not applicable		3,4-Methylenedioxyamphetamine (MDMA)																	x	
64057-70-1	684-857-1	S(+)-3,4-Methylenedioxyamphetamine hydrochloride															x			
26447-40-5	247-714-0	Methylenediphenyl diisocyanate								x										
2536-05-2	219-799-4	2,2'-Methylenediphenyl diisocyanate								x										
5873-54-1	227-534-9	2,4'-Methylenediphenyl diisocyanate								x										
101-68-8	202-966-0	4,4'-Methylenediphenyl diisocyanate								x										
620-92-8	210-658-2	4,4'-Methylenediphenol															x			
6317-18-6	228-652-3	Methylene dithiocyanate																		x
838-88-0	212-658-8	4,4'-Methylenedi-o-toluidine								x										
645-13-6	211-433-1	1-[4-(1-Methylethyl)phenyl]ethan-1-one																		x
37172-53-5	253-379-1	Methyl 2-hexyl-3-oxocyclopentanecarboxylate																		x
99-76-3	202-785-7	Methyl 4-hydroxybenzoate																		x
6485-40-1	229-352-5	Methyl-iso-propylcyclohexenone																		x
2682-20-4	220-239-6	2-Methyl-2H-isothiazol-3-one																		x
22967-92-6		Methylmercury				x														
95-80-7	202-453-1	4-Methyl-m-phenylenediamine								x										
105726-67-8	414-460-9	Methyl neodecanamide																		x
112-12-9	203-937-5	Methyl nonyl ketone																		x

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL	Candidate chemicals BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst.	Core indicator	Priority Action (Part A) Priority Action (Part B) Priority Action (Part C)	LSPC (Section A) LSPC (Section B) LSPC (Section C) LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol	ATEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources		
61-70-1	612-193-4	1-Methyl-2-oxindole																	x	
75-56-9	200-879-2	Methyloxirane									x									x
24851-98-7	246-495-9	Methyl 3-oxo-2-pentylcyclopentaneacetate																	x	
115-38-8	204-085-7	Methylphenobarbital																	x	
1319-77-3	215-293-2	Methylphenol (cresol)																		x
614-68-6	210-389-0	Methylphenylisocyanate																	x	
100-86-7	202-896-0	2-Methyl-1-phenylpropan-2-ol																	x	
872-50-4	212-828-1	1-Methyl-2-pyrrolidone (NMP)									x								x	
91-63-4	202-085-1	2-Methylquinoline																		x
119-36-8	204-317-7	Methylsalicylate																	x	
3112-85-4	221-476-8	(Methylsulphonyl)benzene																	x	
1634-04-4	216-653-1	Methyl tert-butyl ether (MTBE)		x															x	x
58-18-4	200-366-3	Methyltestosterone															x			
2444-37-3	219-483-6	(Methylthio)acetic acid																	x	
615-22-5	210-417-1	2-(Methylthio)benzothiazole																	x	
646-01-5	211-460-9	3-(Methylthio)propionic acid																	x	
4640-01 1	634-883-4	Methyl triclosan																	x	
127-51-5	204-846-3	3-Methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-one																	x	
1949-07 1	217-758-5	1-Methyl-4-[3,3,3-tris(4-chlorophenyl)propionyl]piperazinium chloride (dicroden)											x							
3060-89-7	221-301-5	Metobromuron		x																
51218-45-2	257-060-8	Metolachlor		x															x	
152019-73-3	690-353-2	Metolachlor oxalamic acid		x																
240494-70-6	687-637-3	Metofluthrin																	x	
37350-58-6	253-483-7	Metoprolol															x		x	
51384-51-1	257-166-4																			

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR	REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																														
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	A/TEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources									
139528-85-1	604-145-6	Metosulam																																			x										
19937-59-8	243-433-2	Metoxuron																																					x								
21087-64-9	244-209-7	Metribuzin				x																																									
74223-64-6	616-063-8	Metsulfuron-methyl				x																																									
7786-34-7	232-095-1	Mevinphos				x																																		x							
22916-47-8	245-324-5	Miconazole																			x																										
22832-87-7	245-256-6	Miconazole nitrate																			x																										
59467-70-8	261-774-5	Midazolam																			x																										
68424-31-7	270-291-9	MIDEL 7131 (fatty acids, C5-10, esters with pentaerythritol)																																							x						
13614-98-7	237-099-7	Minocycline hydrochloride																																							x						
2385-85-5	219-196-6	Mirex					x							x										x																	x						
71320-77-9	636-108-5	Moclobemide																																								x					
2212-67-1	218-661-0	Molinate				x																																				x					
7439-98-7	231-107-2	Molybdenum				x				x																																	x				
17090-79-8	241-154-0	Monensin																																													
96-24-2	202-492-4	3-Monochloropropane-1,2-diol (3-MCPD)					x																																								
342611-01-2	230-042-7	Monocrotophos																																													
6923-22-4	230-042-7	Monocrotophos																																													
1746-81-2	217-129-5	Monolinuron				x																																									
99688-47-8	402-210-1	Monomethyl-dibromo-diphenyl methane bromobenzylbromotoluene, mixture of isomers (DBBT)																						x																							
76253-60-6	278-404-3	Monomethyl-tetrachlorodiphenyl methane (Ugilec 141)																						x																							
4636-83-3	225-062-8	Morfamquat dichloride																																													
57-27-2	200-320-2	Morphine																																													
4394-85-8	224-518-3	4-Morpholinecarbaldehyde																																													

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR	REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL Candidate chemicals	BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst. Core indicator	Priority Action (Part A) Priority Action (Part B) Priority Action (Part C) LSPC (Section A) LSPC (Section B) LSPC (Section C) LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol	A-TEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources	
87-56-9	201-752-4	Mucochloric acid															x
27519-02-4	248-505-7	Muscalure (cis-tricos-9-ene)															x
83-66-9	201-493-7	Musk ambrette															x
81-14-1	201-328-9	Musk ketone															x
145-39-1 (uncertain)		Musk tibetene															x
81-15-2	201-329-4	Musk xylene			x		x	x		x	x						x
77439-76-0		Mutagen X															x
42200-33-9	255-706-3	Nadolol															x
147-52-4	205-690-9	Nafcillin															x
389-08-2	206-864-7	Nalidixic acid															x
2372-82-9	219-145-8	N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine															x
434-22-0	207-101-0	Nandrolone															x
94088-85-4	302-088-9	2-Naphthacene-carboxamide, 4-(dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-, calcium salt (1:2), [4S-(4α,4aα,5α,5aα,6α,12aα)]-															x
120-18-3	204-375-3	Naphthalene-2-sulphonic acid															x
1338-24-5	215-662-8	Naphthenic acids															x
91-59-8	202-080-4	2-Naphthylamine (and its salts)							x								
553-00-4	209-030-0	2-Naphthylammonium acetate							x								
612-52-2	210-313-6	2-Naphthylammonium chloride							x								
22204-53-1	244-838-7	Naproxen															x
79-15-2	201-181-0	N-bromoacetamide															x
104-51-8	203-209-7	N-butylbenzene		x													
3622-84-2	222-823-6	N-butyl-benzenesulfonamide															x

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR	REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																														
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	A/TEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources									
67-43-6	200-652-8	N-carboxymethyliminobis(ethylenetriol)tetra(acetic acid)																																					x								
66215-27-8	266-257-8	N-cyclopropyl-1,3,5-triazine-2,4,6-triamine (cyromazine)																																						x							
77732-09-3	616-492-0	N-(2,6-dimethyl-phenyl)-2-methoxy-N-(2-oxo-oxazolidin-3-yl)-acetamide (oxadixyl)																																						x							
1404-04-2	215-766-3	Neomycin																																							x						
825629-31-0		N-ethyl-2-tolylsulfonamide																																							x						
103-69-5	203-135-5	N-ethylaniline																																							x						
5022-29-7	225-707-3	N-ethylphthalimide																																							x						
26914-52-3		N-ethyltoluenesulfonamide																																								x					
7440-02-0	231-111-4	Nickel (and its compounds)	x		x					x		x													x																x						
10331-57-4	233-720-0	Niclofolan																	x																												
111991-09-4	601-148-4	Nicosulfuron					x																																			x					
4394-00-7	224-516-2	Niflumic acid																	x																												
139-13-9	205-355-7	Nitrioltriacetic acid (NTA)					x																																				x				
4797-65-0		Nitrite					x																																								
17117-34-9		3-Nitrobenzanthrone																																										x			
98-95-3	202-716-0	Nitrobenzene																																								x	x	x			
92-93-3	202-204-7	4-Nitrobiphenyl																																													
9004-70-0	618-392-2 682-719-5	Nitrocellulose																																											x		
1836-75-5	217-406-0	Nitrofen																																													
Not applicable		Nitrogen (total)																																													
Not applicable		Nitrogen (oxides)																																													
51-75-2	200-120-5	Nitrogen mustard																																													x
55-63-0	200-240-8	Nitroglycerin																																													x
556-88-7	209-143-5	1-Nitroguanidine																																													x

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																					
			Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBS	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	A/TEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources			
111-84-2	203-913-4	Nonane (all isomers)																																			x				
143-08-8	205-583-7	1-Nonanol																																				x			
25154-52-3	246-672-0	<i>Nonylphenol</i>	x							x																												x			
104-40-5	203-199-4	4-Nonylphenol	x							x																															
84852-15-3	284-325-5	4-Nonylphenol (branched)	x	x																																					
Not applicable		<i>Nonylphenol ethoxylates (NPE)</i>		x						x	x																											x			
37205-87-1/ 68412-54-4	500-209-1	Nonylphenol, branched, ethoxylated																																							
127087-87-0	500-315-8	4-Nonylphenol, branched, ethoxylated																																							
9016-45-9	500-024-6	Nonylphenol ethoxylated																																							
26027-38-3	500-045-0	4-Nonylphenol, ethoxylated																																							
20427-84-3 26027-38-3 104-35-8	243-816-4	4-Nonylphenol di-ethoxylate 4-Nonylphenol mono-ethoxylate																																							
3115-49-9	221-486-2	4-Nonylphenoxy acetic acid																																							
106807-78-7	631-246-2	2-(2-(4-Nonylphenoxy)ethoxy)acetic acid																																							
50849-47-3	256-798-8	5-Nonylsalicylaldehyde oxime																																							
1088-11-5	214-123-4	Nordazepam																																							
70458-96-7	274-614-4	Norfloxacin																																							
126924-38-7		Norflouxetine																																							
1476-53-5	216-023-6	Novobiocin sodium																																							
1678-25-7	216-832-4	N-phenylbenzenesulfonamide																																							
37893-02-0	253-703-1	N-[3-phenyl-4,5-bis((trifluoromethyl)imino)thiazolidin-2-ylidene]aniline																																							
97-56-3	202-591-2	O-aminozotoluene																																							
90-04-0	201-963-1	O-anisidine																																							
155613-93-7	605-018-8	Octabromo-1,3,3-trimethyl-1-phenylindan, 2																																							

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																										
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources								
23234-97-1	245-508-5	Pentachlorophenyl N-[[[4-methoxyphenyl)methoxy]carbonyl]-L-serinate																																												
13673-53-5	237-156-6	Perchlorophenyl N-(benzyloxycarbonyl)-L-isoleucinate																																												
13673-54-6	237-157-1	Perchlorophenyl S-benzyl-N-(benzyloxycarbonyl)-L-cysteinate																																												
28990-85-4	249-360-2	Perchlorophenyl 5-oxo-L-prolinate																																												
7778-73-6	231-911-3	Potassium pentachlorophenolate																																												
2917-32-0	220-847-1	Zinc bis(pentachlorophenolate)																																												
133-49-3	205-107-8	Pentachlorothiophenol																																												
106-02-5	203-354-6	Pentadecan-15-olide																																												
78-11-5	201-084-3	Pentaerythrite tetranitrate (PETN)																																												
115-77-5	204-104-9	Pentaerythritol																																												
49663-84-5	256-418-0	Pentazinc chromate octahydroxide																																												
76-74-4	200-983-8	Pentobarbital																																												
6493-05-6	229-374-5	Pentoxifylline																																												
10332-33-9 11138-47-9 12040-72-1 37244-98-7	234-390-0	Perboric acid, sodium salt																																												
Not applicable		Per and polyfluoroalkyl substances (PFASs)																																												
29081-56-9	249-415-0	Ammonium heptadecafluorooctanesulphonate																																												
62037-80-3	700-242-3	Ammonium 2,3,3,3-tetrafluoro-2-(heptafluoropropoxy)propanoate																																												
3825-26-1	223-320-4	Ammonium pentadecafluorooctanoate (APFO)																																												
68259-11-0	269-514-2	Ammonium perfluorovalerate																																												
40143-77-9		Bis-(perfluorohexyl) phosphinic acid																																												

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																									
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSF	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources							
335-76-2	206-400-3	Nonadecafluorodecanoic acid (PFDA) (and its sodium and ammonium salts)																						x														x							
3108-42-7	221-470-5	Ammonium nonadecafluorodecanoate																						x																					
3830-45-3		Decanoic acid, nonadecafluoro-, sodium salt																							x																				
2043-47-2	218-050-9	3,3,4,4,5,5,6,6,6-Nonafluorohexanol																																							x				
79780-39-5	279-259-9	Pentacosafluorododecane-1-sulfonic acid																																			x								
39239-77-5	254-373-1	3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-Pentacosafluorotetradecanol																																								x			
72629-94-8	276-745-2	Pentacosafluorotridecanoic acid																																							x				
812-70-4	696-430-7	2H,2H,3H,3H-Pentadecafluorodecanoic acid																																								x			
375-92-8	206-800-8	1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-Pentadecafluoroheptane-1-sulphonic acid																																								x			
335-67-1	206-397-9	Pentadecafluorooctanoic acid (PFOA)								x														x																x					
45187-15-3		Perfluorobutanesulfonate (PFBS)								x																																x			
375-72-4	206-792-6	Perfluoro-1-butanefluoride																																									x		
375-22-4	206-786-3	Perfluorobutanoic acid (PFBA)								x																																	x		
30334-69-1	816-392-9	Perfluorobutylsulphonamide																																										x	
678-39-7	211-648-0	1H,1H,2H,2H-Perfluorodecan-1-ol																																									x		
126105-34-8		Perfluorodecane sulfonate (anion)+																																										x	
70887-84-2		8:2 2H-Perfluoro-2-decenoic acid																																										x	
53826-13-4		10:2 Perfluorodecyl ethanoic acid																																											x
52299-26-0		Perfluorodecyl phosphonic acid																																											x
865-86-1	212-748-7	1H,1H,2H,2H-Perfluorododecan-1-ol																																										x	
70887-94-4		10:2 2H-Perfluoro-2-dodenoic acid																																											x

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																				
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL	Candidate chemicals	BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols PRTR Protocol	A-TEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources											
141074-63-7		Perfluoropentadecanoic acid																																						
356-02-5	671-317-5	3:3 Perfluoropropyl propanoic acid																																						
2706-90-3	220-300-7	Perfluorovaleric acid																																						
335-24-0	206-385-3	Potassium 1,2,2,3,3,4,4,5,5,6,6-decafluoro-4-(pentafluoroethyl)cyclohexanesulphonate																																						
2795-39-3	220-527-1	Potassium heptadecafluorooctane-1-sulphonate								x																														
29420-49-3	249-616-3	Potassium 1,1,2,2,3,3,4,4,4-nonfluorobutane-1-sulphonate																																						
329238-24-6	682-234-9	1-Propene, 1,1,2,3,3,3-hexafluoro-, telomer with chlorotrifluoroethene, oxidized, reduced, hydrolyzed																																						
355-42-0	206-585-0	Tetradecafluorohexane												x																										
56773-42-3	260-375-3	Tetraethylammonium heptadecafluorooctanesulphonate																																						
307-55-1	206-203-2	Tricosafuorododecanoic acid																																						
559-11-5	209-200-4	2,2,3,3,4,4,5,5,6,6,7,7,7-Tridecafluoroheptyl acrylate																																						
647-42-7	211-477-1	3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctan-1-ol																																						
76-05-1	200-929-3	Trifluoroacetic acid																																						
307-24-4	206-196-6	Undecafluorohexanoic acid																																						
423-46-1	691-551-1	1H,1H-Undecafluoro-1-hexanol																																						
307-24-4	206-196-6	Undecafluorohexanoic acid																																						
82834-16-0	617-394-0	Perindopril acid																																						
95153-31-4		Perindoprilat																																						
52645-53-1	258-067-9	Permethrin (cis+trans)		x																																				
33734-57-5		Peroxyoctanoic acid																																						
106700-29-2	600-765-6	Pethoxamide																																						

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																					
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources			
Not applicable		Petroleum hydrocarbons									x																														
108-95-2	203-632-7	Phenol			x							x																		x									x		
2440-22-4	219-470-5 607-063-9	Phenol, 2-(2H-benzotriazol-2-yl)-4-methyl-(drometrizole)																																						x	
155633-54-8	919-634-2	Phenol, 2-(2H-benzotriazol-2-yl)-4-methyl-6-[2-methyl-3-[1,3,3,3-tetramethyl-1-[(trimethylsilyloxy)-1-disiloxany]propyl]- (drometrizole trisiloxane (INCI))																																						x	
3147-75-9	221-573-5	Phenol, 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)-																	x																						
1138-52-9	214-513-4	Phenol, 3,5-bis(1,1-dimethylethyl)-																	x																						
17540-75-9	241-533-0	Phenol, 2,6-bis(1,1-dimethylethyl)-4-(1-methylpropyl)-																	x																						
120-95-6	204-439-0	Phenol, 2,4-bis(1,1-dimethylpropyl)-																	x																						
5510-99-6	226-854-6	Phenol, 2,6-bis(1-methylpropyl)-																	x																						
39489-75-3	254-471-4	Phenol, 2,4-dichloro-5-nitro-, carbonate(2:1) (ester)																	x																						
21150-89-0	244-245-3	Phenol, 4-(1,1-dimethylethyl)-, hydrogen phosphate																	x																						
11081-15-5	234-304-1	Phenol, isooctyl-																	x																						
1940-43-8	217-720-8	Phenol, 2,2'-methylenebis[4,6-dichloro]-																	x																						
79-95-8	201-237-4	Phenol, 4,4'-(1-methylethylidene)bis[2,6-dichloro-																	x																						
90481-05-3	291-845-6	Phenol, nonyl-, manuf. of, by-products from, high-boiling																	x																						
97-18-7	202-565-0	Phenol, 2,2'-thiobis[4,6-dichloro]-																	x																						
77-09-8	201-004-7	Phenolphthalein																					x																		
64743-03-9	265-208-8	Phenols (petroleum)			x																																				
188023-86-1	682-786-0	d-Phenothrin																																						x	
122-99-6	204-589-7	2-Phenoxyethanol																																						x	
87-08-1	201-722-0	Phenoxymethylpenicillin																																						x	

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																															
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources													
122-78-1	204-574-5	Phenylacetaldehyde																																																	
13864-38-5		Phenylmercury octanoate																						x																											
103-27-5	203-094-3	Phenylmercury propionate																						x																											
25451-15-4	247-001-4	2-Phenylpropane-1,3-diyl dicarbamate																																																	
2310-17-0	218-996-2	Phosalone				x																																													
75-44-5	200-870-3	Phosgene																																																	
13171-21-6	236-116-5	Phosphamidon (soluble liquid formulations of the substance that exceed 1000 g active ingredient/l)																																																	
14265-44-2	604-302-9	Phosphate				x																																													
7664-38-2	616-646-7	Phosphoric acid																																																	
29761-21-5	249-828-6	Phosphoric acid, isodecyl diphenyl																																																	
7723-14-0	231-768-7	Phosphorus				x																																													
12185-10-3		Not applicable																																																	
		Phthalates																																																	
68515-51-5	271-094-0	1,2-Benzenedicarboxylic acid, di-C6-10-alkyl esters																																																	
71888-89-6	276-158-1	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich																																																	
68515-41-3	271-083-0	1,2-Benzenedicarboxylic acid, di-C7-9-branched and linear alkyl esters																																																	
68515-42-4	271-084-6	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters																																																	
68515-48-0	271-090-9	1,2-Benzenedicarboxylic acid, di-C8-10-branched alkyl esters, C9-rich																																																	
68515-49-1	271-091-4	1,2-Benzenedicarboxylic acid, di-C9-11-branched alkyl esters, C10-rich																																																	
68515-50-4	271-093-5	1,2-Benzenedicarboxylic acid, dihexyl ester, branched and linear																																																	
84777-06-0	284-032-2	1,2-Benzenedicarboxylic acid, dipentyl ester, branched and linear																																																	

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																										
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources								
68648-93-1	272-013-1	1,2-Benzenedicarboxylic acid, mixed decyl and hexyl and octyl diesters																					x																							
85-68-7	201-622-7	Benzyl butyl phthalate (BBP)																		x				x	x	x								x	x	x										
117-82-8	204-212-6	Bis(2-methoxyethyl) phthalate																						x	x																					
84-74-2	201-557-4	Dibutylphthalate (DBP)		x					x						x									x	x	x								x	x	x										
93952-11-5	204-211-0	Di(2-ethylhexyl)phthalate (DEHP)	x		x				x						x									x	x	x								x	x	x		x								
117-81-7	204-211-0	Diethyl phthalate (DEP)								x																								x	x	x										
84-66-2	201-550-6	Diethyl phthalate (DEP)																																	x	x	x									
84-75-3	201-559-5	Dihexyl phthalate																						x											x											
84-69-5	201-553-2	Diisobutyl phthalate (DIBP)			x															x				x	x										x											
26761-40-0	247-977-1	Diisodecyl phthalate (DIDP)																							x										x											
28553-12-0	249-079-5	Diisononyl phthalate																																		x										
20548-62-3		Diisononyl phthalate (DINP isomer, bis(3,5,5-trimethylhexyl) phthalate)																																		x										
27554-26-3	248-523-5	Diioctyl phthalate (DIOP)																																												
605-50-5	210-088-4	Diisopentyl phthalate																							x	x																				
131-11-3	205-011-6	Dimethyl phthalate (DMP)																																		x	x	x								
117-84-0	204-214-7	Di-n-octyl phthalate (DNOP)																																			x	x	x							
131-18-0	205-017-9	Dipentyl phthalate (DPP)																							x	x																				
3648-20-2	222-884-9	Diundecyl phthalate																																		x										
776297-69-9		N-pentyl-isopentylphthalate																																												
60-80-0	200-486-6	Phenazone																																												
13684-63-4	237-199-0	Phenmedipham																																												
50-06-6	200-007-0	Phenobarbital																																												
50-33-9	200-029-0	Phenylbutazone																																												
2719-62-2	220-325-3	6-Phenyldodecane																																												
103-71-9	203-137-6	Phenyl isocyanate																																												
57-41-0	200-328-6	Phenytoin																																												

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																					
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	A-TEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources			
189-55-9	205-877-5	Benzo[rst]pentaphene																	x																						
4051-63-2	223-754-4	[1,1'-Bianthracene]-9,9',10,10'-tetrone, 4,4'-diamino-																	x																						
218-01-9	205-923-4	Chrysene			x	x													x																x	x			x		
1719-03-5																			x																						
3351-28-8	222-112-0	Chrysene, 1-methyl-																	x																						
1705-85-7	216-942-2	Chrysene, 6-methyl-																	x																						
191-07-1	205-881-7	Coronene																	x																						
215-58-7	205-920-8	Dibenz[a,c]anthracene																	x																						
224-41-9	205-928-1	Dibenz[a,j]anthracene																	x																						
53-70-3	200-181-8	Dibenzo(a,h)anthracene			x														x																	x	x			x	
189-64-0	205-878-0	Dibenzo[b,def]chrysene																	x																						
191-26-4	205-884-3	Dibenzo[def,mno]chrysene																	x																						
191-30-0	205-886-4	Dibenzo[def,p]chrysene																	x																						
132-65-0	205-072-9	Dibenzothiophene																	x																					x	
206-44-0	205-912-4	Fluoranthene	x																x																		x	x			x
93951-69-0																			x																						
86-73-7	201-695-5	Fluorene			x														x																						x
193-39-5	205-893-2	Indeno(1,2,3,-cd)pyrene	x		x									x																											x
56-49-5	200-276-4	3-Methylcholanthrene																	x																						
832-64-4	212-621-6	4-Methyl-phenanthrene																																							x
92-24-0	202-138-9	Naphthacene																	x																						
91-20-3	202-049-5	Naphthalene	x		x																																				x
38640-62-9	254-052-6	Naphthalene, bis(1-methylethyl)-																	x																						x
17164-77-1	635-109-8	2-(2-Naphthalenyl)benzothiophene																																							x
64742-49-0	265-151-9	Naphtha (petroleum), hydrotreated light																																							x
192-65-4	205-891-1	Naphtho[1,2,3,4-def]chrysene																	x																						
116-66-5	204-149-4	1,1,3,3,5-Pentamethyl-4,6-dinitroindan																	x																						

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																	
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori. Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources	
85-01-8	201-581-5	Phenanthrene			x																											x	x	x	x		
198-55-0	205-900-9	Perylene																	x																		
128-69-8	204-905-3	Perylene-3,4:9,10-tetracarboxylic dianhydride																	x																		
129-00-0	204-927-3	Pyrene			x														x													x	x			x	
1718-52-1	226-868-2	Pyrene, 1-nitro-																	x																		
5522-43-0	636-984-9	Pyrene, 1,6-dinitro																	x																	x	
42397-64-8	636-985-4	Pyrene, 1,8-dinitro																																		x	
42397-65-9	204-900-6	Pyrene, 1,3,6,8-tetrabromo-																	x																	x	
128-63-2	247-477-3	Terphenyl																	x																		
26140-60-3	201-517-6	o-Terphenyl																																		x	
84-15-1	202-205-2	p-Terphenyl																																		x	
92-94-4	262-968-2	Terphenyl, chlorinated											x						x				x														
61788-33-8	4773-83-5	1,2,3-Trimethylindene																																		x	
4773-83-5	205-922-9	Triphenylene																	x																		
217-59-4		Polybrominated biphenyls (PBB)						x																													
17777-56-9	237-137-2	Decabromo-1,1'-biphenyl														x			x									x									
59536-65-1	252-994-2	Hexabromo-1,1'-biphenyl											x							x				x				x									
13654-09-6	248-637-5	Nonabromo-1,1'-biphenyl																		x																	
36355-01-8	248-696-7	Tetrabromo(tetrabromophenyl)benzene																		x								x									
27753-52-2		Polychlorinated biphenyls (PCBs)						x	x																												x
27858-07-7		Aroclor 1016																																			x
Not applicable		Aroclor 1221																																			x
12674-11-2		Aroclor 1232																																			x
11104-28-2		Aroclor 1242																																			x
11141-16-5		Aroclor 1248																																			x
53469-21-9		Aroclor 1254																																			x
12672-29-6		Aroclor 1254																																			
11097-69-1																																					

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL Candidate chemicals	BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst. Core indicator	Priority Action (Part A) Priority Action (Part B) Priority Action (Part C)	LSPC (Section A) LSPC (Section B) LSPC (Section C) LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol ATEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources				
11096-82-5		Aroclor 1260																x		
12767-79-2		Aroclor (unspecified)	x																	
1336-36-3 34883-43-7 35065-27-1 52663-63-5 53742-07-7	215-648-1	1,1'-Biphenyl, chloro derivs.	x				x		x			x			x	x			x	
2050-67-1	621-287-4	Nonachloro-1,1'-biphenyl 3,3'-Dichlorobiphenyl (PCB-11)							x									x		
7012-37-5	230-293-2	PCB 28 (2,4,4'-trichlorobiphenyl)							x											
2437-79-8	219-444-3	PCB 47 (2,2',4,4'-tetrachlorobiphenyl)							x											
35693-99-3	621-615-6	PCB 52 (2,2',5,5'-tetrachlorobiphenyl)	x																	
41464-42-0		PCB 72 (2,3',5,5'-tetrachlorobiphenyl)	x																	
60145-21-3		PCB 103 (2,2',4,5',6-pentachlorobiphenyl)	x																	
70362-41-3		PCB 108 (2,3,3',4,5'-pentachlorobiphenyl)	x																	
35065-27-1	621-381-5	PCB 153 (2,2',4,4',5,5'-hexachlorobiphenyl)	x																	
33979-03-2	251-773-8	PCB 155 (2,2',4,4',6,6'-hexachlorobiphenyl)							x											
35065-30-6	634-856-7	PCB 170 (2,2',3,3',4,4',5-heptachlorobiphenyl)	x																	
35694-08-7	621-527-8	PCB 194 (2,2',3,3',4,4',5,5'-octachlorobiphenyl)	x																	
2051-24-3	218-115-1	PCB209 (decachloro-1,1'-biphenyl)	x						x											
70776-03-3	274-864-4	Polychlorinated naphthalenes	x		x				x		x				x			x		
90-13-1	201-967-3	1-Chloronaphthalene	x																	x
91-58-7	202-079-9	2-Chloronaphthalene																	x	x
2050-69-3	218-097-5	1,2-Dichloronaphthalene																		x
2198-75-6	218-603-4	1,3-Dichloronaphthalene																		x

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																							
			Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources					
CAS number	EC number	Substance name																																									
1825-31-6	217-365-9	1,4-Dichloronaphthalene																																			x						
1825-30-5	217-364-3	1,5-Dichloronaphthalene																																				x					
2050-72-8	218-098-0	1,6-Dichloronaphthalene																																				x					
2050-73-9	218-099-6	1,7-Dichloronaphthalene																																				x					
2050-74-0	218-101-5	1,8-Dichloronaphthalene																																				x					
2050-75-1	218-102-0	2,3-Dichloronaphthalene																																				x					
2065-70-5	218-180-6	2,6-Dichloronaphthalene																																				x					
2198-77-8	218-605-5	2,7-Dichloronaphthalene																																				x					
1321-65-9	215-321-3	Trichloronaphthalene																																					x				
149864-81-3		1,2,3-Trichloronaphthalene																																					x				
50402-51-2		1,2,4-Trichloronaphthalene																																					x				
55720-33-7		1,2,5-Trichloronaphthalene																																					x				
51570-44-6		1,2,6-Trichloronaphthalene																																					x				
55720-34-8		1,2,7-Trichloronaphthalene																																					x				
55720-35-9		1,2,8-Trichloronaphthalene																																					x				
51570-43-5		1,3,5-Trichloronaphthalene																																					x				
55720-36-0		1,3,6-Trichloronaphthalene																																					x				
55720-37-1		1,3,7-Trichloronaphthalene																																					x				
55720-38-2		1,3,8-Trichloronaphthalene																																					x				
2437-55-0		1,4,5-Trichloronaphthalene																																					x				
2437-54-9		1,4,6-Trichloronaphthalene																																					x				
55720-39-3		1,6,7-Trichloronaphthalene																																					x				
55720-40-6		2,3,6-Trichloronaphthalene																																					x				
1335-88-2	215-642-9	Tetrachloronaphthalene																																					x				
20020-02-4	622-398-0	1,2,3,4-Tetrachloronaphthalene																																						x			
53555-63-8		1,2,3,5-Tetrachloronaphthalene																																						x			
149864-78-8		1,2,3,6-Tetrachloronaphthalene																																						x			

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH		Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																							
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	R BSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	A TEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources						
7775-11-3	231-889-5	Sodium chromate																						x	x																			
139-05-9	205-348-9	Sodium cyclamate																																	x									
2893-78-9 51580-86-0	220-767-7 610-700-3	Sodium dichloroisocyanurate dihydrate(troclosene sodium)																																					x					
10588-01-9 7789-12-0 577-11-7	234-190-3 209-406-4	Sodium dichromate Sodium dioctyl sulphosuccinate (docusate sodium, DOSS)																							x	x														x				
128-04-1	204-876-7	Sodium dimethyldithiocarbamate																																					x					
25155-30-0	246-680-4	Sodium dodecylbenzenesulfonate																																					x					
69669-44-9	274-070-8	Sodium dodecylbenzenesulfonate (soft type) (mixture)																																					x					
151-21-3	205-788-1	Sodium dodecyl sulfate				x																														x								
1310-73-2	215-185-5	Sodium hydroxide (caustic soda)																																						x				
13517-20-9 15120-21-5 7632-04-4	239-172-9 231-556-4	Sodium perborate Sodium peroxometaborate																							x																			
96-64-0		Soman (Pinacolyl methylphosphonofluoridate)																																							x			
1338-43-8	215-665-4	Sorbitan oleate																																							x			
3930-20-9		Sotalol																																						x				
8001-22-7	232-274-4	Soybean oil																																				x			x			
67784-80-9	267-055-2	Soybean Oil Methyl Esters (biodiesel B100)																																								x		
1695-77-8	216-911-3	Spectinomycin																																								x		
168316-95-8	434-300-1 605-513-9	Spinosad																																								x		
8025-81-8	232-429-6	Spiramycin																																								x		
512-04-9	208-134-3	(20R,25R)-Spirost-5-en-3 β -ol (diosgenin)																																									x	
427-45-2 (uncertain)		Stannane, fluorotris-p-chlorophenyl-																																									x	
83-46-5	201-480-6	Stigmast-5-en-3- β -ol																																									x	

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																				
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources		
2545-59-7	219-828-0	2-Butoxyethyl 2,4,5-trichlorophenoxyacetate																	x																					
1928-47-8	217-675-4	2-Ethylhexyl 2,4,5-trichlorophenoxyacetate																	x																					
25168-15-4	246-700-1	Isooctyl (2,4,5-trichlorophenoxy)acetate																	x																					
77-81-6		Tabun (N,N-dimethyl phosphoroamidocyani-date)																																					x	
1401-55-4	215-753-2	Tannins																																					x	
13108-52-6	236-035-5	TCMS pyridine (Densil 100)																																					x	
21564-17-0	244-445-0	TCMTB (Busan)																																					x	
532-27-4	208-531-1	Tear gas (α -chloroacetophenone)																																					x	
107534-96-3	403-640-2 600-834-0	Tebuconazole				x																																	x	
83121-18-0	617-441-5	Teflubenzuron																																						x
13494-80-9	236-813-4	Tellurium (and its compounds)																																						x
846-50-4	212-688-1	Temazepam																																					x	
23031-25-6	245-385-8	Terbutaline																																					x	
5915-41-3	227-637-9	Terbutylazine				x																																	x	
30125-63-4	634-816-9	Terbutylazin-desethyl				x																																	x	
886-50-0	212-950-5	Terbutryn	x																																				x	
29098-15-5	249-434-4	Terofenamate																																						x
26839-75-8	248-032-6	(S)-1-(Tert-butylamino)-3-[(4-morpholino-1,2,5-thiadiazol-3-yl)oxy]propan-2-ol																																						x
80-54-6	201-289-8	2-(4-Tert-butylbenzyl)propionaldehyde																																						x
98-52-2	202-676-4	4-Tert-butylcyclohexanol (2 isomers)																																						x
98-53-3	202-678-5	4-Tert-butylcyclohexanone (2 isomers)																																						x
13171-00-1	236-114-4	6-Tert-butyl-1,1-dimethylindan-4-yl methyl ketone																																						x

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL Candidate chemicals	BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst. Core indicator	Priority Action (Part A) Priority Action (Part B) Priority Action (Part C)	LSPC (Section A) LSPC (Section B) LSPC (Section C) LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol	A-TEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources			
13810-83-8	634-371-0	Tetrabromophthalic acid															x			
632-79-1	211-185-4	Tetrabromophthalic anhydride																	x	
23488-38-2	245-688-5	2,3,5,6-Tetrabromo-p-xylene															x		x	
16995-35-0	241-075-1	1,1,1,3-Tetrachloroacetone																	x	
632-21-3	211-172-3	1,1,3,3-Tetrachloroacetone																	x	
634-66-2	211-214-0	1,2,3,4-Tetrachlorobenzene							x											
634-90-2	211-217-7	1,2,3,5-Tetrachlorobenzene																		
95-94-3	202-466-2	1,2,4,5-Tetrachlorobenzene		x																
630-20-6	211-135-1	1,1,1,2-Tetrachloroethane		x																
79-34-5	201-197-8	1,1,2,2-Tetrachloroethane																		
127-18-4	204-825-9	Tetrachloroethylene	x																	
117-08-8	204-171-4	Tetrachlorophthalic anhydride																		
60-54-8	200-481-9	Tetracycline																		
30507-70-1	608-490-3	(Z,E)-Tetradeca-9,12-dienyl acetate																		
116-29-0	204-134-2	Tetradifon																		
1506-02-1	216-133-4 244-240-6	1-(5,6,7,8-Tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthyl)ethan-1-one (tonalid)				x														
529-34-0	208-460-6	1,2,3,4-Tetrahydronaphthalen-1-one																		
139189-30-3	432-770-2	Tetrakis(2,6-dimethylphenyl)-m-phenylene biphosphate																		
55566-30-8	259-709-0	Tetrakis(hydroxymethyl)phosphonium sulphate (2:1)																		
Not applicable		THC-COOH (Cannabis)																		
126-86-3	204-809-1	2,4,7,9-Tetramethyl-5-decyne-4,7-diol																		
5395-50-6	226-408-0	Tetramethylol acetylenediurea (Fixapret 140)																		
57583-54-7	260-830-6	Tetraphenyl m-phenylene bis(phosphate)																		

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																												
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources										
2227-13-6	218-761-4	Tetrasul																																														
479-45-8	207-531-9	Tetryl (N-methyl-N,2,4,6-tetranitroaniline)																																						x								
7440-28-0	231-138-1	Thallium (and its compounds)				x																																										
148-79-8	205-725-8	Thiabendazole																																														
111988-49-9	601-147-9	Thiacloprid		x																																												
153719-23-4	428-650-4 604-921-4	Thiamethoxam		x	x																																											
59669-26-0	261-848-7	Thiodicarb																																														
137-26-8	205-286-2	Thiram																																														
51-48-9	200-101-1	DL-Thyroxin																																														
55297-95-5	259-580-0	Tiamulin																																														
108050-54-0	639-676-2	Tilmicosin base																																														
57648-21-2	260-880-9	Timiperone																																														
7440-31-5	231-141-8	Tin			x	x																																										
Not applicable		Organotin compounds																																														
Not applicable		<i>Dibutyltin compounds (DBT)</i>																																														
14488-53-0		Dibutyltin cation			x																																											
1002-53-5	621-338-0	Dibutyl stannane																																														
15546-16-4	239-596-4	Butyl (Z,Z)-6,6-dibutyl-4,8,11-trioxo-5,7,12-trioxa-6-stanna-hexadeca-2,9-dienoate																																														
3349-36-8	222-103-1	Dibutoxydibutylstannane																																														
1185-81-5	214-688-7	Dibutylbis(dodecylthio)stannane																																														
85391-79-3	286-834-8	Dibutylbis(octadeca-9(Z),12(Z)-dieno-yloxy)stannane																																														
95873-60-2	306-050-2	Dibutylbis(octadeca-9(Z),12(Z),15(Z)-trieno-yloxy)stannane																																														
13323-62-1	236-359-7	Dibutylbis(octadec-9(Z)-eno-yloxy)stannane																																														

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																																	
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources															
Not applicable		Tributyltin compounds (TBT)	x												x									x															x														
Not applicable		Tributyltin compounds (industrial)																																																			
36643-28-4		Tributyltin-cation	x													x									x																	x											
31732-71-5	250-782-4	Bis(tributyltin)2,3-dibromosuccinate																																																			
6454-35-9	229-262-6	Bis (tributyltin) fumarate																																																			
14275-57-1	238-166-3	Bis(tributyltin)maleate																																																			
56-35-9	200-268-0	Bis(tributyltin) oxide (TBTO)																	x				x																														
4808-30-4	225-369-7	Hexabutyldistannathiane																																																			
67701-37-5	266-955-2	((Octylsuccinyl)bis(oxy))bis(tributylstannane)																																																			
4782-29-0	225-327-8	[[Phthaloylbis(oxy)]bis(tributylstannane)]																																																			
85409-17-2	287-083-9	Stannane, tributyl-, mono(naphthenoxy) derivs.																																																			
26239-64-5	247-531-6	[1R-(1α,4aβ,4bα,10aα)]-Tributyl[[[1,2,3,4,4a,4b,5,6,10,10a-decahydro-7-isopropyl-1,4a-dimethyl-1-phenanthryl]carbonyl]oxy]stannane																																																			
1983-10-4	217-847-9	Tributyltin fluoride																																																			
3090-36-6	221-434-9	Tributyl(lauroyloxy)stannane																																																			
2155-70-6	218-452-4	Tributyl(methacryloyloxy)stannane																																																			
1528-01-4	216-202-9	Tributylmethylstannane																																																			
24124-25-2	246-024-7	(Z,Z)-Tributyl(octadeca-9,12-dienoyloxy)stannane																																																			
4342-36-3	224-399-8	Tributylstannyl benzoate																																																			
56-36-0	200-269-6	Tributyltin acetate																																																			
1461-22-9	215-958-7	Tributyltin chloride																																																			
6517-25-5		Tributyltin sulfamate																																																			
688-73-3	211-704-4	Tri-n-butyltin hydride																																																			

Chemical list			WFD	Reg. 1881/ 2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR	REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																																				
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources															
3765-65-9		Tetrapentyltin																																																			
2176-98-9	218-536-0	Tetrapropyltin																																																			
993-16-8	213-608-8	Trichloromethylstannane																																																			
		Triisopropyl(methyl)stannane																																																			
		Trimethylbutyltin																																																			
		Trimethyl(octyl)stannane																																																			
3531-45-1		Trimethyl(propyl)stannane																																																			
7440-32-6	231-142-3	Titanium				x																																															
13463-67-7	236-675-5	Titanium dioxide																																																			
118-96-7	204-289-6	TNT (2,4,6-trinitrotoluene)																																																			
57018-04-9	260-515-3	Tolclofos methyl																																																			
13710-19-5	237-264-3	Tolfenamic acid																																																			
108-88-3	203-625-9	Toluene				x																																															
731-27-1	211-986-9	Tolylfluamid																																																			
127-65-1	204-854-7	Tosylchloramide sodium																																																			
7080-50-4																																																					
8001-35-2	232-283-3	Toxaphene					x						x													x				x																							
122454-29-9	602-784-5	Tralopyril																																																			
27203-92-5	248-319-6	Tramadol																																																			
102-76-1	203-051-9	Triacetin																																																			
43121-43-3	256-103-8	Triadimefon																																																			
2303-17-5	218-962-7	Tri-allate				x																																															
1007-28-9	623-281-7	1,3,5-Triazine-2,4-diamine, 6-chloro-N-ethyl-				x																																															
68002-20-0	614-203-2	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, methylated																																																			
25713-60-4	607-784-9	1,3,5-Triazine, 2,4,6-tris(2,4,6-tribromophenoxy)-																																																			
24017-47-8	245-986-5	Triazophos				x																																															

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																																	
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSB	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources															
108-70-3	203-608-6	1,3,5-Trichlorobenzene													x																																						
71-55-6	200-756-3	1,1,1-Trichloroethane																																																			
79-00-5	201-166-9	1,1,2-Trichloroethane																																																			
79-01-6	201-167-4	Trichloroethylene		x	x																																																
67-66-3	200-663-8	Trichloromethane (chloroform)	x										x																																								
503-38-8	207-965-9	Trichloromethyl chloroformate (diphosgene)																																																			
327-98-0	206-326-1	Trichloronate																																																			
76-06-2	200-930-9	Trichloronitromethane (chloropicrin)																																																			
96-18-4	202-486-1	1,2,3-Trichloropropane																																																			
96-19-5	202-487-7	1,2,3-Trichloropropene																																																			
76-13-1	200-936-1	1,1,2-Trichlorotrifluoroethane				x																																															
101-20-2	202-924-1	Triclocarban																																																			
3380-34-5	222-182-2	Triclosan				x																																															
81412-43-3	617-232-9	Tridemorph																																																			
77-93-0	201-070-7	Triethyl citrate																																																			
78-40-0	201-114-5	Triethyl phosphate																																																			
1478-61-1	216-036-7	4,4'-[2,2,2-Trifluoro-1-(trifluoromethyl)ethylidene] diphenol																																																			
440-17-5	207-123-0	Trifluperazine dihydrochloride																																																			
749-13-3		Trifluperidol																																																			
1582-09-8	216-428-8	Trifluralin	x		x																																																
1317-61-9	215-277-5	Triiron tetraoxide																																																			
126-71-6	204-798-3	Triisobutyl phosphate																																																			
738-70-5	212-006-2	Trimethoprim																																																			
1125-21-9	214-406-2	2,6,6-Trimethylcyclohex-2-ene-1,4-dione																																																			
639-99-6 23726-91-2	245-842-1	(E)-1-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-2-buten-1-one (damascone)																																																			

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR	REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list																													
CAS number	EC number	Substance name	Priority Substances (PS)	Other pollutants	Recomm. 1st Watch List	RBSP	Contaminants with max. levels in foodstuff	LBS protocol	MEDPOL	Candidate chemicals	BSIMAP (mandatory)	BSIMAP (optional)	Subst. potential concern	Priority Hazardous Subst.	Core indicator	Priority Action (Part A)	Priority Action (Part B)	Priority Action (Part C)	LSPC (Section A)	LSPC (Section B)	LSPC (Section C)	LSPC (Section D)	Candidate SVHC Authori.	Authorisation list	Restriction list	Annex A	Annex B	Annex C	Annex III	Recomm. Annex III	Annex I	CLRTAP Protocols	PRTR Protocol	ATEMP	Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources								
65294-17-9	265-686-8	p,p',p''-Tris(dimethylamino)tritylium m-[(p-anilinophenyl)azo]benzenesulphonate																	x																											
78-42-2	201-116-6	Tris(2-ethylhexyl) phosphate																																x			x									
2502-15-0	219-703-0	Tris(4-isopropylphenyl) phosphate																																				x								
1330-78-5	215-548-8	Tris(methylphenyl) phosphate																																	x			x								
2451-62-9	219-514-3	1,3,5-Tris(oxiran-2-ylmethyl)-1,3,5-triazinane-2,4,6-trione (TGIC)																						x																						
59653-74-6	423-400-0	1,3,5-Tris[(2S and 2R)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione (β-TGIC)																						x																						
732-26-3	211-989-5	2,4,6-Tri-tert-butylphenol				x										x																														
25155-23-1	246-677-8	Trixylyl phosphate																						x																						
7440-33-7	231-143-9	Tungsten																																					x							
1401-69-0	215-754-8	Tylosin																																		x										
638-79-9	211-350-0	1,1,1,2,2,3,3,4,4,5,5-Undecafluoro-5-iodo																																												
7440-61-1	231-170-6	Uranium				x																																								
55525-54-7	259-695-6	3,3'-(Ureylenedimethylene)bis(3,5,5-trimethylcyclohexyl) diisocyanate																																												
109-52-4	203-677-2	Valeric acid (pentanoic acid)																																								x				
101312-92-9		Valnemulin																																												
137862-53-4	604-045-2	Valsartan																																												
7440-62-2	231-171-1	Vanadium				x																																					x			
93413-69-5	618-944-2	Venlafaxine																																												
52-53-9	200-145-1	Verapamil																																												
78-53-5		VG (O,O-diethyl S-[2-(diethylamino)ethyl]phosphorothioate)																																												
50471-44-8	256-599-6	Vinclozolin																																												

Chemical list			WFD	Reg. 1881/2006	Barcelona Conv.	Black Sea Com.	HELCOM	OSPAR				REACH	Stockholm Conv. on POPs	Rotterdam Conv.	Basel Conv.	UNECE	AMAP	USEPA	NORMAN	JRC list
CAS number	EC number	Substance name	Priority Substances (PS) Other pollutants Recomm. 1st Watch List RBSP	Contaminants with max. levels in foodstuff	LBS protocol MEDPOL Candidate chemicals x	BSIMAP (mandatory) BSIMAP (optional)	Subst. potential concern Priority Hazardous Subst. Core indicator	Priority Action (Part A) Priority Action (Part B) Priority Action (Part C)	LSPC (Section A) LSPC (Section B) LSPC (Section C) LSPC (Section D)	Candidate SVHC Authori. Authorisation list Restriction list	Annex A Annex B Annex C	Annex III Recomm. Annex III	Annex I CLRTAP Protocols PRTR Protocol	ATEMP Subst. emerging concern	Priority Pollutants	Emerging substances	Subst. sea-based sources			
51000-52-3	256-905-8	Vinyl neodecanoate																		
50-81-7	200-066-2	Vitamin C (ascorbic acid)																		x
59-02-9	200-412-2	Vitamin E (alpha-tocopherol)																		x
7695-91-2	231-710-0	Vitamin E acetate (dl-alpha-tocopheryl acetate)																	x	
21770-86-5		VM (S-[2-(diethylamino)ethyl] O-ethyl methylphosphonothioate)																		x
Not applicable		Volatile esters of bromoacetic acid								x										
96-32-2	202-499-2	Methyl bromoacetate								x										
105-36-2	203-290-9	Ethyl bromoacetate								x										
35223-80-4	679-467-3	Propyl bromoacetate								x										
18991-98-5	242-729-9	Butyl bromoacetate								x										
50782-69-9		VX (O-ethyl S-[2-(diisopropylamino)ethyl] methylphosphonothioate)																		x
81-81-2	201-377-6	Warfarin															x		x	
129-06-6	204-929-4	Warfarin sodium																	x	
12185-10-3	601-810-2	White phosphorus																		x
Not applicable		Xanthate salts																		x
1330-20-7	1330-20-7	Xylene	x													x			x	x
108-38-3	203-576-3	m-Xylene	x																	
95-47-6	202-422-2	o-Xylene	x																	
7440-66-6	231-175-3	Zinc	x		x		x							x		x		x		x
1314-13-2	215-222-5	Zinc oxide																		x
13463-41-7	236-671-3	Zinc pyrrhione																	x	x
12122-67-7	235-180-1	Zineb																		x
137-30-4	205-288-3	Ziram	x																	x
Not applicable		Zirconia aluminosilicate refractory ceramic fibres								x										
43200-80-2	256-138-9	Zopiclone															x			

***Europe Direct is a service to help you find answers
to your questions about the European Union.***

Freephone number (*):

00 800 6 7 8 9 10 11

(*) The information given is free, as are most calls (though some operators, phone boxes or hotels may charge you).

More information on the European Union is available on the internet (<http://europa.eu>).

HOW TO OBTAIN EU PUBLICATIONS

Free publications:

- one copy:
via EU Bookshop (<http://bookshop.europa.eu>);
- more than one copy or posters/maps:
from the European Union's representations (http://ec.europa.eu/represent_en.htm);
from the delegations in non-EU countries (http://eeas.europa.eu/delegations/index_en.htm);
by contacting the Europe Direct service (http://europa.eu/europedirect/index_en.htm) or
calling 00 800 6 7 8 9 10 11 (freephone number from anywhere in the EU) (*).

(*) The information given is free, as are most calls (though some operators, phone boxes or hotels may charge you).

Priced publications:

- via EU Bookshop (<http://bookshop.europa.eu>).

JRC Mission

As the science and knowledge service of the European Commission, the Joint Research Centre's mission is to support EU policies with independent evidence throughout the whole policy cycle.



EU Science Hub
ec.europa.eu/jrc



@EU_ScienceHub



EU Science Hub - Joint Research Centre



Joint Research Centre



EU Science Hub



Publications Office