

BPR Article 65(3) reporting

1. General information

1.1. Member State

For which Member State* are you reporting?

(*In this survey "Member State" refers to EU Member States, Iceland, Liechtenstein, Norway and Switzerland)

- Austria
- Belgium
- Bulgaria
- Croatia
- Cyprus
- Czech Republic
- Denmark
- Estonia
- Finland
- France
- Germany
- Greece
- Hungary
- Iceland
- Ireland
- Italy
- Latvia
- Liechtenstein
- Lithuania
- Luxembourg
- Malta
- Netherlands
- Norway
- Poland
- Portugal
- Romania
- Slovakia
- Slovenia
- Spain
- Sweden
- Switzerland
- United Kingdom

1.2. Contact details of the person responsible for reporting

Name	Organisation	Email address	Telephone number(s)
	Finnish Safety and Chemicals Agency		

1.3. Information on the Competent Authority (CA)

1.3.1. Competent Authorities involved in the implementation of the BPR

How many CAs are responsible for the implementation of the BPR in your Member State? Please do not include enforcement authorities here, as they are specifically covered in section 4.

1

1.3.2. Details of the Competent Authorities involved in the BPR implementation

	BPR competent authority involved	Website
Advice to applicants/helpdesks on active substances	Finnish Safety and Chemicals Agency (Tukes)	https://tukes.fi/kemikaalineuvonta https://tukes.fi/asiointi/kysy-tai-anna-palautetta https://tukes.fi/en/online-services/ask-questions-or-provide-feedback
Advice to applicants/helpdesks on biocidal products	Finnish Safety and Chemicals Agency (Tukes)	https://tukes.fi/kemikaalineuvonta https://tukes.fi/asiointi/kysy-tai-anna-palautetta https://tukes.fi/en/online-services/ask-questions-or-provide-feedback

Advice to applicants/helpdesks on treated articles	Finnish Safety and Chemicals Agency (Tukes)	https://tukes.fi/kemikaalineuvonta https://tukes.fi/asiointi/kysy-tai-anna-palautetta https://tukes.fi/en/online-services/ask-questions-or-provide-feedback
Assessment of active substances	Finnish Safety and Chemicals Agency (Tukes)	https://tukes.fi/en/chemicals/biocides/biocidal-active-substances e-mail: ca_biocides@tukes.fi
Assessment and authorisation of biocidal products	Finnish Safety and Chemicals Agency (Tukes)	https://tukes.fi/en/chemicals/biocides/authorisation-of-biocidal-products e-mail: biosinfo@tukes.fi
Other (e.g. authority in charge of setting up the whole organisational framework for the BPR implementation, of adopting national legislation)		

1.3.3. Other bodies involved in the implementation of the BPR

	Authority/organisation involved	Website
Poison centre	Helsinki University Hospital, HUS	https://www.hus.fi/en/medical-care/medical-services/Poison%20Information%20Centre/Pages/default.aspx
Animal poison centre	-	-
Other	-	-

2. Relevant national measures and Member State specific measures

2.1. Transitional period (Art. 89 BPR)

Do you have specific national measures or legislation for making available on the market of biocidal products during the transitional period?

- Yes
 No

Please specify below the national regulation(s) and/or requirement(s) during the transitional period or refer to the corresponding link of the relevant website with the requested information. If available in English please include the link to the English version.

Please also indicate whether such regulation(s) and/or requirement(s) changed during the reporting period.

A product included in the EU's review programme but whose active substance is not yet approved might need an approval according to the Chemicals Act prior to making it available to the market. These products are:

- insecticides and insect repellents,
- wood preservatives containing diamine or polymeric betaine,
- slimicides used in the paper industry, and
- antifouling products containing zinc pyrithione.

<https://tukes.fi/en/online-services/forms/biocides>

2.2. Applicable fees

Do you have specific national measures or legislation regarding fees for BPR procedures?

- Yes
 No

Please specify below the national regulation(s) and indicate the corresponding link to the relevant website with the requested information. If available in English please include the link to the English version

<https://tukes.fi/en/chemicals/biocides/authorisation-of-biocidal-products#how-much-do-the-authorisations-cost-and-when-are-they-invoiced?>

The fees Tukes charges for biocide applications

<https://tukes.fi/documents/5470659/6372697/EN+-+Fees/55979acd-ce48-40fa-95ae-9214b616ba78/EN+-+Fees.pdf>

Tukes fee Act in Finnish : .

<https://tukes.fi/documents/5470659/6373226/Hinnasto/3786e6b0-2eef-4e58-87b8-a360ea3521b1/Hinnasto.pdf>

2.2.1. Fee amounts

Please provide information on the applicable fees for the procedures listed in the table below

	Fee amount
Evaluation of an active substance for approval	basic fee 144 000 evaluation for subsequent product types 48 000 maximum fee 338 000

Evaluation of an active substance for Annex I inclusion	basic fee 31 300 maximum fee 96 000
Authorisation of a biocidal product (BP)	basic fee 31 300 maximum fee 96 000
Authorisation of a BP family	double fee
Mutual recognition of an authorisation of a BP	basic fee 6 300 maximum fee 24 000
Mutual recognition of an authorisation of a BP family	basic fee 6 300 maximum fee 24 000
Union authorisation of a BP	basic fee 28 200 maximum fee 76 000
Union authorisation of a BP family	double fee
Annual fee	-
Other (please specify)	Additional fees *Assessment of substance of concern in the product: basic fee 25 000, maximum fee 48 000 *Comparative product assessment as a reference Member State: basic fee 6 300, maximum fee 48 000 *Assessment of maximum residue caused by the product: basic fee 5000, maximum fee 9 600 *product containing several active substances or evaluating several product types: basic fee 1600, maximum fee 3 000

2.3. Measures in favour of small and medium enterprises (SMEs)

Do you have specific national measures or legislation favouring SMEs?

- Yes
 No

2.4. Non-compliance and penalties

Do you have specific national measures or legislation concerning non-compliance and penalties applicable for infringements on the implementation of the BPR?

- Yes
 No

Please specify below the national regulation(s) and refer to the corresponding link to the relevant website with the requested information. If available in English please include the link to the English version

Chemicals Act 599/2013 Section 59
<https://www.finlex.fi/fi/laki/kaannokset/2013/en20130599.pdf>

2.5. Imported treated articles

Do you have specific national measures or legislation that regulates whether imported treated articles contain only approved active substances?

- Yes
 No

3. Placing and making available on the market of biocidal products

3.1. Authorisation procedures

3.1.1. Authorisations

Please indicate in the tables below the figures related to the various procedures since the entry into application of the BPR (1st September 2013)

3.1.1.a. National authorisations

	2013	2014	2015	2016	2017	2018	2019	Total number
Authorisations granted on the basis of Article 19(5)	-	-	-	-	2	2	2	6
Provisional authorisations granted for products containing new active substances (Article 55(2))	-	-	-	-	-	-	-	0

3.1.1.b. Mutual recognitions - concerned Member State

	2013	2014	2015	2016	2017	2018	2019	Total number
Derogations (Article 37)	-	-	-	-	-	2	4	6

3.1.1.c. Authorisations of products containing active substances meeting exclusion criteria (Article 5.2)

Number of complaints	NA	9 (Number of complaints leading to inspections)	25 (Number of complaints leading to inspections)	NA Number of complaints in 2016 were recorded within general chemicals (the CLP/REACH enforcement in Tukes)).	NA Number of complaints in 2017 were recorded within general chemicals (the CLP/REACH enforcement in Tukes)).	63	58	121
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4.4. Controls addressing different parts of the supply chain

The reporting Member State is requested to provide information on the official controls on the implementation of the BPR that have been performed since the entry into force of the Regulation.

Please provide below the information available on the official controls performed with a focus on the following information, where available: number of controls performed, resources used, outcome of controls (in terms of number and type of non-compliances)

4.4.1. Official controls on compliance with BPR rules for making available on the market of biocidal products

- **(Total number of) controls on biocidal products made available on the market / (Number of) illegal products made available and points of non-compliance**

Per year: (Number of Controls / Number of non-compliance over all PTs / Restrictive decisions out of NCs):

2013: 134 / 16 / 2

2014: 123 / 50 / 4

2015: 200 / 52 / 9

2016: 108 / 59 / 4

2017: 84 / 62 / 20

2018: 88 / 58 / 20

2019: 102 / 59 / 16

Total (Number of Controls / Number of non-compliance over all PTs / Restrictive decisions out of NCs): 839 / 356 / 75

If detailed figures are available please provide them in the table below

Controls on biocidal products - Total number of controls per year and non-compliances (NC) identified

	Total 2013	NC 2013	Total 2014	NC 2014	Total 2015	NC 2015	Total 2016	NC 2016	Total 2017	NC 2017	Total 2018	NC 2018	Total 2019	NC 2019
MG 1 Disinfectants														
MG 2 Preservatives														
MG 3 Pest control														
MG 4 Other biocidal products														

- **Controls on records kept by authorisation holders, in accordance with article 68 of the BPR**

Not assessed

If detailed figures are available please provide them in the table below

Controls on records kept by authorisation holders - Total number of controls per year and non-compliances (NC) identified

	Total 2013	NC 2013	Total 2014	NC 2014	Total 2015	NC 2015	Total 2016	NC 2016	Total 2017	NC 2017	Total 2018	NC 2018	Total 2019	NC 2019
MG 1 Disinfectants														
MG 2 Preservatives														
MG 3 Pest control														
MG 4 Other biocidal products														

- **Controls on the classification, packaging and labelling of biocidal products** (article 69 of the BPR, and Regulation 1272/2008 on the classification, labelling and packaging of substances and mixtures (CLP))

Controls according to CLP are not performed separately. The results rise from cases where other non-compliances like the missing authorisation is not relevant:

2013: 0
 2014: 1
 2015: 9
 2016: 5
 2017: 0
 2018: 6
 2019: 3
 Total 24

If detailed figures are available please provide them in the table below

Controls on classification, packaging and labelling of biocidal products - Total number of controls per year and non-compliances (NC) identified

	Total 2013	NC 2013	Total 2014	NC 2014	Total 2015	NC 2015	Total 2016	NC 2016	Total 2017	NC 2017	Total 2018	NC 2018	Total 2019	NC 2019
MG 1 Disinfectants														
MG 2 Preservatives														
MG 3 Pest control														
MG 4 Other biocidal products														

• **Controls on safety data sheets** (article 70 of the BPR, and article 31 of Regulation 1907/2006 on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH))

Not assessed

If detailed figures are available please provide them in the table below

Controls on safety data sheets - Total number of controls per year and non-compliances (NC) identified

	Total 2013	NC 2013	Total 2014	NC 2014	Total 2015	NC 2015	Total 2016	NC 2016	Total 2017	NC 2017	Total 2018	NC 2018	Total 2019	NC 2019
MG 1 Disinfectants														
MG 2 Preservatives														
MG 3 Pest control														
MG 4 Other biocidal products														

• **Controls on advertisement of biocidal products** (article 72 of the BPR and CLP)

Number of Controls over all PTs:

2013: 19
 2014: 6
 2015: 6
 2016: 9
 2017: 6
 2018: 3
 2019: 25
 Total 74

If detailed figures are available please provide them in the table below

Controls on advertisement of biocidal products - Total number of controls per year and non-compliances (NC) identified

	Total 2013	NC 2013	Total 2014	NC 2014	Total 2015	NC 2015	Total 2016	NC 2016	Total 2017	NC 2017	Total 2018	NC 2018	Total 2019	NC 2019
MG 1 Disinfectants														
MG 2 Preservatives														
MG 3 Pest control														
MG 4 Other biocidal products														

• **Controls on the inclusion of active substance suppliers in the official list** (article 95(2) of the BPR)

not available

If detailed figures are available please provide them in the table below

Controls on the inclusion of active substance suppliers in the Article 95 list - Total number of controls per year and non-compliances (NC) identified

	Total 2013	NC 2013	Total 2014	NC 2014	Total 2015	NC 2015	Total 2016	NC 2016	Total 2017	NC 2017	Total 2018	NC 2018	Total 2019	NC 2019
MG 1 Disinfectants														
MG 2 Preservatives														
MG 3 Pest control														
MG 4 Other biocidal products														

4.4.2. Official controls on biocidal products made available on the market during the transitional period

- **Controls to ensure that the biocidal products on the market contain active substances included in the review programme** (Article 89(2) of the BPR)

Numbers of non-compliances according to the transitional rule over all PTs:

2013: 12
 2014: 6
 2015: 22
 2016: 16
 2017: 6
 2018: 6
 2019: 2
 Total 70

If detailed figures are available please provide them in the table below

Controls to ensure that the biocidal products on the market contain active substances included in the review programme - Total number of controls per year and non-compliances (NC) identified

	Total 2013	NC 2013	Total 2014	NC 2014	Total 2015	NC 2015	Total 2016	NC 2016	Total 2017	NC 2017	Total 2018	NC 2018	Total 2019	NC 2019
MG 1 Disinfectants														
MG 2 Preservatives														
MG 3 Pest control														
MG 4 Other biocidal products														

- **Controls on the inclusion of active substances suppliers in the official list** (article 95(2) of the BPR)

Controls on the inclusion of active substances suppliers in the official list (article 95(2) of the BPR), the numbers of non-compliances only available:

2013: -
 2014: -
 2015: 13
 2016: -
 2017: 2
 2018: -
 2019: 4
 Total 19

If detailed figures are available please provide them in the table below

Controls on the inclusion of active substance suppliers in the Article 95 list - Total number of controls per year and non-compliances (NC) identified

	Total 2013	NC 2013	Total 2014	NC 2014	Total 2015	NC 2015	Total 2016	NC 2016	Total 2017	NC 2017	Total 2018	NC 2018	Total 2019	NC 2019
MG 1 Disinfectants														
MG 2 Preservatives														
MG 3 Pest control														
MG 4 Other biocidal products														

- **Controls on compliance of the biocidal products made available on the market with national legislation** (where relevant)

Controls on the transitional period rules:
 2013: 116
 2014: 52
 2015: 87
 2016: 55
 2017: 45
 2018: 15
 2019: 11
 Total 381

If detailed figures are available please provide them in the table below

Controls on compliance of the biocidal products made available with national legislation - Total number of controls per year and non-compliances (NC) identified

	Total 2013	NC 2013	Total 2014	NC 2014	Total 2015	NC 2015	Total 2016	NC 2016	Total 2017	NC 2017	Total 2018	NC 2018	Total 2019	NC 2019
MG 1 Disinfectants														
MG 2 Preservatives														
MG 3 Pest control														
MG 4 Other biocidal products														

4.4.3. Official controls on manufacturers

- **Controls regarding the availability of the appropriate documentation in relation to the manufacturing process**, as indicated in article 65 (2) of the BPR

Not assessed

If detailed figures are available please provide them in the table below

Controls regarding the availability of the appropriate documentation related to the manufacturing process - Total number of controls per year and non-compliances (NC) identified

	Total 2013	NC 2013	Total 2014	NC 2014	Total 2015	NC 2015	Total 2016	NC 2016	Total 2017	NC 2017	Total 2018	NC 2018	Total 2019	NC 2019
MG 1 Disinfectants														
MG 2 Preservatives														
MG 3 Pest control														
MG 4 Other biocidal products														

4.4.4. Official controls on end-users and residues

- **Controls regarding the use of the biocidal products according to the terms and conditions of the authorisation**, as stipulated in article 17(5) of the BPR

Regarding the use of biocidal products, the controls are made by the 15 Centres for Economic Development, Transport and the Environment in Finland together with the six Regional State Administrative Agencies. The results are not available.

If detailed figures are available please provide them in the table below

Controls regarding the use of the biocidal products according to the terms and conditions of the authorisation - Total number of controls per year and non-compliances (NC) identified

	Total 2013	NC 2013	Total 2014	NC 2014	Total 2015	NC 2015	Total 2016	NC 2016	Total 2017	NC 2017	Total 2018	NC 2018	Total 2019	NC 2019
MG 1 Disinfectants														
MG 2 Preservatives														
MG 3 Pest control														
MG 4 Other biocidal products														

- **Controls on residue levels of active substances in food and feed (PT3, 4, 5, 18, 19 and 21)**

not available

If detailed figures are available please provide them in the table below

Controls on residue levels of active substances in food and feed - Total number of controls per year and non-compliances (NC) identified

	Total 2013	NC 2013	Total 2014	NC 2014	Total 2015	NC 2015	Total 2016	NC 2016	Total 2017	NC 2017	Total 2018	NC 2018	Total 2019	NC 2019
PT 3														
PT 4														
PT 18														
PT 19														
PT 21														

4.4.5. Official controls on treated articles

- **Controls concerning the active substance(s) present in the treated articles** (articles 58(2) and 94 of the BPR)

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non-compliances (NC):
2013: -
2014: -
2015: 1
2016: 4
2017: 8
2018: 2
2019: 4
Total 21

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If detailed figures are available please provide them in the table below

Controls concerning the active substance(s) present in the treated articles - Total number of controls per year and non-compliances (NC) identified

	Total 2013	NC 2013	Total 2014	NC 2014	Total 2015	NC 2015	Total 2016	NC 2016	Total 2017	NC 2017	Total 2018	NC 2018	Total 2019	NC 2019
MG 1 Disinfectants														
MG 2 Preservatives														
MG 3 Pest control														
MG 4 Other biocidal products														

- **Controls on the correct labelling of the treated articles** (article 58 of the BPR)

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non-compliances (NC):
2013: 0
2014: 22
2015: 40
2016: 11
2017: 28
2018: 12
2019: 27
Total 140

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If detailed figures are available please provide them in the table below

Controls on the correct labelling of the treated articles - Total number of controls per year and non-compliances (NC) identified

	Total 2013	NC 2013	Total 2014	NC 2014	Total 2015	NC 2015	Total 2016	NC 2016	Total 2017	NC 2017	Total 2018	NC 2018	Total 2019	NC 2019
MG 1 Disinfectants														
MG 2 Preservatives														
MG 3 Pest control														
MG 4 Other biocidal products														

5. Poisoning incidents

5.1. Poisonings involving biocidal products, severity of the impact

Please provide below an overview of the information reported since the entry into operation of BPR on poisoning incidents involving biocidal products, indicating the active substances and product-types most frequently involved and those involved in incidents resulting in severe health impairments or death (fatal or near fatal incidents)

The Poison Information Center answers questions concerning the prevention and treatment of acute poisonings. The poison information center gives first aid instructions to the persons calling and possibly advise to go to a doctor. They do not have access to information what the person making a query have done after the call or information on severity of actual poisonings or death. They gather information on the enquiries, reports on that information have been published 2015 – 2019 including also information on some biocides most frequently causing enquiries.

If detailed figures are available please provide them in the table below

Number of poisoning incidents related to biocidal products per year by poisoning severity

	2013 Fatal/near fatal	2013 Other	2014 Fatal/near fatal	2014 Other	2015 Fatal/near fatal	2015 Other	2016 Fatal/near fatal	2016 Other	2017 Fatal/near fatal	2017 Other	2018 Fatal/near fatal	2018 Other	2019 Fatal/near fatal	2019 Other
MG 1 Disinfectants														
MG 2 Preservatives														
MG 3 Pest control														
MG 4 Other biocidal products														

6. Helpdesk functioning

Please fill in the following table the information regarding the number of enquiries that Helpdesks receive per year.

Note: if your system does not differentiate the queries according to their topic (active substances, biocidal products, treated articles) please indicate the total number of queries per year in the last row.

	2013	2014	2015	2016	2017	2018	2019
Number of enquiries on active substances							
Number of enquiries on biocidal products							
Number of enquiries on treated articles	6	16	21	22	15	12	10
Total number of enquiries per year	68	170	211	217	184	250	207

6.1. Advice to small and medium-sized enterprises (SMEs)

Following Article 81(2) of the BPR, competent authorities have to provide advice to the applicants and in particular to SMEs.

Does your Member State provide specific advice to SMEs?

- Yes
 No

Please indicate how the advice is customized for the needs of SMEs and refer to the corresponding links of the relevant websites for information

Advice for the SMEs are often explained more detailed and comprehensively.

7. Sustainable use measures

In accordance with Article 18 of the BPR, a Commission Report on the sustainable use of biocidal products was submitted to the European Parliament and the Council in 2016, compiling the information provided by Member States. Please find below some questions that are requested in order to follow-up on this report.

7.1. Availability of Best Practices Documents in the Member States

Are Best Practices Documents used or developed for reducing the use of biocidal products to a minimum or for using biocides with less impact on human health and the environment?

- Yes
 No

Please specify which kind of documentation is available in your Member State

	Type of document	Name of document	Product-type(s) covered	Year of document
1	Code of good practise	Jyrsijätörjunnan hyvän käytön ohje [Code of best practise for professional rodent control]	14	2019

2	Information on the website	Rottien ja hiirien torjunta [Control of rats and mice] Jyrsijämyrkkysten käyttö maataloilla [Use of rodenticides on farms] Jyrsijöiden torjunta ja jyrsijämyrkkysten käyttö rehu- ja elintarviketuotannossa [Control of rodents and use of rodenticides in food and feed production] Jyrsijämyrkkysten myynti – ohje kaupalle [Rodenticides – guide for retail outlets] Jyrsijämyrkyt [Rodenticides Information on the website to the general public on rodenticides and how to control rodents at homes and summer houses] Jyrsijämyrkkyyihin liittyvät yleisimmät kysymykset [FAQ on rodenticides]	14	2018 2019
3	Guide to Finnish customs	Ohje tullille jyrsijämyrkyistä [Guide to customs on import of rodenticides]	14	2019

7.2. Availability of certifications or training schemes for professional users

Are certification procedures or training schemes in place (organised by e.g. eCAs, public authorities, sector organisations) for professional users of biocidal products?

- Yes
 No
 Not anymore

Please specify which kind of biocidal products or applications are covered by those schemes and include the corresponding links of the relevant websites with information

	Biocidal products or applications covered	Name of the certification or training scheme	Year
1	8, 14, 18	Tuholaistorjunnan tutkinto [Qualification for pest control operators according to the Finnish Chemicals Act 599/2013 and Government Decree on Biocidal Products 418/2014]. The qualification is mandatory for the professional pest control operators. The CA of Biocides (Tukes) approve the organization that will grant the qualification. Such organizations are listed on the website of Tukes. The persons with qualification are obliged to register to Tukes who keeps a public register of pest control operators with qualification. Also companies who sell pest control operations need to be registered to Tukes. https://tukes.fi/en/chemicals/biocides/pest-control https://tukes.fi/asiointi/rekisterit/biosidit (only in Finnish)	2017
2	8, 14, 18	Tuholaistorjunnan erityistutkinto [Special qualification for pest control operators according to the Finnish Chemicals Act 599/2013 and Government Decree on Biocidal Products 418/2014] This special qualification is intended for pest control operators with qualification for the use of biocidal products requiring a special qualifications, e.g. gaseous products. The CA of Biocides (Tukes) approve the organization that will give education and qualification. Pest control operators with special qualification are listed in the public register of Tukes. https://tukes.fi/en/chemicals/biocides/pest-control https://tukes.fi/asiointi/rekisterit/biosidit (only in Finnish)	2017
3	8, 14, 18	Kasvinsuojeluainetutkinto [Qualification in plant protection according to the Finnish Chemicals Act 599/2013 and Finnish Plant Protection Act 1563/2011] This qualification allows farmers to use rodenticides restricted to the trained professionals on their own farms. This qualification does not allow farmers to sell rodent control services to other farmers or clients. There are no public register of farmers who have qualification in plant protection. https://tukes.fi/en/chemicals/biocides/pest-control	2017

7.3. Information to the public

Have measures been taken to provide the public with appropriate information about benefits and risks associated with biocidal products and ways of minimising their use? (Article 17(5) of the BPR)

- Yes
 No

Please specify which kind of information is available in your Member State (e.g. information campaigns, regulatory measures) and include the corresponding links of the relevant websites with information.

	Type of measure	Year	Details
1	Information campaign on treated articles	2015 2016	https://tukes.fi/-/biosidikasitellyt-tuotteet-kodeissa-haittaa-vai-hyoty-1 https://tukes.fi/-/tarkeaa-tietoa-biosideilla-kasitellyista-tuotteista https://tukes.fi/-/ala-osta-myrkkyllisia-sahkopylvai-1 https://tukes.fi/en/home-and-leisure-time/restoration-and-renovation/treated-wood
2	Information on PT18 and PT19	2017 2018	https://tukes.fi/-/osta-vain-suomessa-hyvaksytyt-ja-hyonteiskarkotteita-ja-lue-kayttoohjeet-huolel-1 https://tukes.fi/en/home-and-leisure-time/household-and-garden-pests/insecticides-and-insect-repellents
3	Information on PT21	2015 2016 2017 2018 2019	https://tukes.fi/-/veneilykausi-alkaa-saasta-ymparistoa-ja-valta-antifoulingvalmisteiden-kaytt-1 https://tukes.fi/-/veneenpohjamaalien-ostajille-annettava-suojakasine-1 https://tukes.fi/-/vastuullinen-veneily-ei-kayta-myrkkymaaleja https://tukes.fi/-/miksi-myrkkymaaleja-ei-suositella-veneenpohjiin- https://tukes.fi/documents/5470659/11781251/Antifouling-esite/0c8ab6a0-6d13-df8b-0381-723573598d18/Antifouling-esite.pdf https://tukes.fi/documents/5470659/11781251/Eroon+n%C3%A4kist%C3%A4+ilman+myrkkymaalia/c178786c-88e7-0913-158f-df3a70d9b7e5/Eroon+n%C3%A4kist%C3%A4+ilman+myrkkymaalia.pdf?Eroon+n%C3%A4kist%C3%A4+ilman+myrkkymaalia.pdf?version=1.0 https://tukes.fi/en/home-and-leisure-time/hobbies-and-activities/boat-hull-paints

4	Information campaign for all chemicals including biocides	2019	https //tukes.fi/luulotpoiskemikaaleista
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7.4. Measures to address the risk related to the use of biocidal products

Have measures been taken to address the risks related to the use of biocidal products in specific areas such as schools, workplaces, kindergartens or public spaces?

- Yes
 No

Please specify which kind of information is available in your Member State (e.g. information campaigns, regulatory measures) and refer to the corresponding links of the relevant websites with information.

	Type of measure	Year	Area covered	Details
1	Recommendation, information campaign	2013	Kindergartens, Schools, homes	Advise in the use of biocides in controlling mold problems in buildings. https //tukes.fi/-/homeentorjuntakemikaalien-kaytto-ei-ole-suositeltav-1
2	Information campaign	2014	Public spaces	Advice on biocides that can be used in public places. https //tukes.fi/-/tietoa-ja-harkintaa-tarvitaan-kayettaessa-desinfiointiaineita-julkisissa-tilois-1
3	Information campaign	2017	Public spaces, homes	Information on risk when ozone is used. https //tukes.fi/-/otsonoinnin-varotoimia-noudatettava-terveyshaittojen-estamiseksi-1
4				

8. Nanomaterials

Please provide information regarding the use of nanomaterials in biocidal products (Articles 19 and 69 of the BPR), per main group of product-types

MG 1 Disinfectants

	Product name	Nanomaterial	Brief explanations	Safety measures (Yes/No)	Year
1					
2					
3					
4					

MG 2 Preservatives

	Product name	Nanomaterial	Brief explanations	Safety measures (Yes/No)	Year
1					
2					
3					
4					

MG 3 Pest control

	Product name	Nanomaterial	Brief explanations	Safety measures (Yes/No)	Year
1					
2					
3					
4					

MG 4 Other biocidal products

	Product name	Nanomaterial	Brief explanations	Safety measures (Yes/No)	Year
1					
2					
3					
4					

9. Any other comment

Contact

