

Revised Draft Agenda
Biocides Working Group Meeting IV-2017

5 Sep – 14 Sep 2017

ECHA Conference Centre (Annankatu 18, Helsinki)

Meeting room Margot Wallstrom (MW)

Meeting room K325

Meeting room Marie Curie (MC)

Coffee break 11:00-11:30

Lunch break 13:00-14:00

Coffee break 15:30-16:00

Tuesday 5 Sep	09:00-13:00	APCP WG (M.C)
	14:00-18:00	
Wednesday 6 Sep	09:00-13:00	APCP WG (M.C)
	14:00-17:00	
Tuesday 5 Sep	09:30-13:00	TOX WG (MW)
	14:00-18:00	
Wednesday 6 Sep	09:00-13:00	TOX WG (MW)
	14:00-18:00	
Thursday 7 Sep	09:00-13:00	TOX WG (MW)
	14:00-18:00	
Wednesday 6 Sep	09:00-13:00	EFF WG (K325)
	14:00-18:00	
Thursday 7 Sep	09:00-13:00	EFF WG (K325)
	14:00-18:00	
Tuesday 12 Sep	09:00-13:00	ENV WG (MC)
	14:00-18:00	
Wednesday 13 Sep	09:00-13:00	ENV WG (MC)
	14:00-18:00	
Thursday 14 Sep	09:00-14:00	ENV WG (MC)

Analytical methods and physico-chemical properties Working Group

Chair: Bernhard Krebs

Item 1 – Welcome and apologies

Item 2 – Administrative issues

Item 3 – Agreement of the agenda

For agreement

Item 4 – Declarations of potential conflicts of interest in relation to the agenda

Item 5 – Agreement of the draft minutes from WG-III-2017

Meeting documents:

- WG III 2017_APCP_7-1_Polymeric Betaine_redefinition_draft minutes
- WG III 2017_APCP_7-2_Ethanol_draft minutes
- WG III 2017_APCP_7-3_SID of silver substances_draft minutes
- WG III 2017_APCP_7-4_Biocidal product families_draft minutes
- WG III 2017_APCP_7-5_CO2 generated in situ_draft minutes
- WG III 2017_APCP_7-6_Prallethrin_draft minutes
- WG III 2017_APCP_8-1_UA-APP Iodine_PVP iodine_draft minutes
- WG III 2017_APCP_9-1_Azoxystrobin_PT07_09_10_draft minutes
- WG III 2017_APCP_9-2_d-Allethrin_PT18_draft minutes
- WG III 2017_APCP_9-3_Esbiothrin_PT18_draft minutes
- WG III 2017_APCP_9-4_PHMB_draft minutes
- WG III 2017_APCP_9-5_Chlorophene_PT02_03_draft minutes
- WG III 2017_APCP_gen agenda items_draft minutes

For agreement

Item 6 – Follow-up of previous working group meetings

6.1 Follow-up of previous working group meetings

For discussion/information

Item 7 – Technical and scientific issues and early working group discussions

7.1 Definitions used and applied (provisional)

Meeting document: *WG IV 2017_APCP_7-1*

For discussion/agreement

- 7.2 Naming of active substances (provisional)**
Meeting document: *WG IV 2017_APCP_7-2*
For discussion/agreement
- 7.3 Tolerance limits of active substances in biocidal products (provisional)**
Meeting document: *WG IV 2017_APCP_7-3*
For discussion/agreement
- 7.4 Distilled peracetic acid (provisional)**
Meeting document: *WG IV 2017_APCP_7-4*
For discussion/agreement
- 7.5 Early working group discussion on sulphur dioxide released from sodium metabisulphite (provisional)**
Meeting document: *WG IV 2017_APCP_7-5*
For discussion/agreement
- 7.6 Early working group discussion on QUAT grafted to polymer backbone(s) (provisional)**
Meeting document: *WG IV 2017_APCP_7-6*
Pervious meeting: *WG III 2016*
For discussion/agreement

Item 8 – Discussion of active substances

- 8.1 Empenthrin (eCA BE)**
PT 18
Meeting document: *WG IV 2017_APCP_8-1*
For discussion/agreement
- 8.2 Penflufen (eCA UK) (provisional)**
PT 08
Meeting document: *WG IV 2017_APCP_8-2*
For discussion/agreement
- 8.3 Phenoxyethanol (eCA UK) (provisional)**
PT 01, 02, 04
Meeting document: *WG IV 2017_APCP_8-3*
For discussion/agreement
- 8.4 Active chlorine generated from sodium chloride by electrolysis (eCA SK)(provisional)**
PT 01, 02, 03, 04, 05
Meeting document: *WG IV 2017_APCP_8-4*
For discussion/agreement

Item 9 – Discussion of Union authorisations

- 9.1 UA for product families containing Iodine/PVP-Iodine – (provisional)**
Meeting document: *WG IV 2017_APCP_9-1*
For discussion/agreement

Item 10 – AOB

Human Health Working Group

Chair: Antero Airaksinen

Item 1 – Welcome and apologies

Item 2 – Administrative issues

Item 3 – Agreement of the agenda

For agreement

Item 4 – Declarations of potential conflicts of interest in relation to the agenda

Item 5 – Agreement of the draft minutes from WG-III-2017

Meeting documents:

- *WGIII2017_TOX_6-1_Draft minutes*
- *WGIII2017_TOX_6-2_Draft minutes*
- *WGIII2017_TOX_6-3_Draft minutes*
- *WGIII2017_TOX_6-4_Draft minutes*
- *WGIII2017_TOX_6-5_Draft minutes*
- *WGIII2017_TOX_minutes_draft.docx*

For agreement

Item 6 – Discussion of active substances

6.1 Early WG discussion: Peroxyoctanoic acid generated from octanoic acid and hydrogen peroxide (eCA FR)

PT 2, 3, 4

Meeting document: *WGIV2017_TOX_6-1*

For discussion/agreement

6.2 Penflufen (eCA UK)

PT 8

Meeting document: *WGIV2017_TOX_6-2*

For discussion/agreement

6.3 Empenthrin (eCA BE)

PT 18

Meeting document: *WGIV2017_TOX_6-3*

For discussion/agreement

6.4 Active chlorine generated from sodium chloride by electrolysis (eCA SK)

PT 1-5

Meeting document: *WGIV2017_TOX_6-4*

For discussion/agreement

6.5 Phenoxyethanol (eCA UK)

PT 1, 2, 4

Meeting document: *WGIV2017_TOX_6-5*

For discussion/agreement

- 6.6 Early WG discussion: KMPS - Pentapotassium bis(peroxymonosulphate) bis(sulphate) (eCA SI)**
 PT 2-5
 Meeting document: *WGIV2017_TOX_6-6*
For discussion/agreement
- 6.7 Early WG discussion: Prallethrin (eCA EL)**
 PT 18
 Meeting document: *WGIV2017_TOX_6-7*
For discussion/agreement

Item 7 – Union authorisations

- 7.1 Update on Union authorisation**
 SECR to inform
For information
- 7.2 UA applications for product families containing Iodine/PVP-Iodine**
 Meeting document: *WGIV2017_TOX_7-2*
For discussion/agreement

Item 8 – Technical and guidance related issues

- 8.1 Update on guidance development**
 SECR to inform
For information
- (a) Update on Ad hoc Working Group - Human Exposure (HEAdhoc)**
 SECR to inform
For information
- (b) Update on Ad hoc Working Group – Assessment of residue transfer to food (ARTFood)**
 SECR to inform
For information
- 8.2 Recommendations of HEAdhoc**
- (a) Proposal for harmonising the assessment of human exposure to repellents (PT 19) – (revision of HEAdhoc recommendation 11)**
 Meeting document: *WGIV2017_TOX_8-2a*
For agreement
- (b) Exposure to anticoagulant rodenticides via sachets**
 Meeting document: *WGIV2017_TOX_8-2b*
For agreement
- 8.3 Rounding of reference values**
 Meeting document: *WGIV2017_TOX_8-3*
For agreement
- 8.4 Definition of relevant impurities**
 Meeting document: *WGIV2017_TOX_8-4*
For discussion

Item 9 – AOB

9.1 Other information & lessons learned

SECR/WG members to inform and to reflect on the experience gained

For information

Efficacy Working Group
Chair: Katarzyna Szymankiewicz

Item 1 – Welcome and apologies

Item 2 – Administrative issues

Item 3 – Agreement of the agenda

For agreement

Item 4 – Declarations of potential conflicts of interest in relation to the agenda

Item 5 – Agreement of the draft minutes from WG-III-2017

Meeting documents:

- *WGIII2017_EFF_6-1_draft_minutes.docx*
- *WGIII2017_EFF_6-2_draft_minutes.docx*
- *WGIII2017_EFF_6-3_draft_minutes.docx*
- *WGIII2017_EFF_6-4_draft_minutes.docx*
- *WGIII2017_EFF_6-5_draft_minutes.docx*
- *WGIII2017_EFF_draft_minutes.docx*

For agreement

Item 6 – Discussion of active substances

6.1 Empenthrin (eCA BE)

PT 18

Meeting document: *WGIV2017_EFF_6-1*

For discussion/agreement

6.2 Active chlorine generated from sodium chloride by electrolysis (eCA SK)

PT 1-5

Meeting document: *WGIV2017_EFF_6-2*

For discussion/agreement

6.3 Penflufen (eCA UK)

PT 8

Meeting document: *WGIV2017_EFF_6-3*

For discussion/agreement

6.4 Phenoxyethanol (eCA UK)

PT 01, 02, 04

Meeting document: *WGIV2017_EFF_6-4*

For discussion/agreement

6.5 Early WG discussion: Ozone (eCA DE)

PT 02, 04, 05, 11

Meeting document: *WGIV2017_EFF_6-5*

For discussion/agreement

Item 7 – Discussion of Union authorisations

7.1 Update on Union authorisation (ECHA)

SECR to inform

For information

7.2 UA applications for product families containing Iodine/PVP-Iodine

Meeting document: WGIV2017_EFF_7-2

For discussion/agreement

7.3 Early WG discussion on UA applications for biocidal products containing Propan-2-ol

Meeting document: WGIV2017_EFF_7-3

For discussion/agreement

Item 8 – Technical and guidance related issues

8.1 Update on guidance development (ECHA)

For information

8.2 Revision of Volume II/A (ECHA)

Meeting document: WGIV2017_EFF_8-2

For discussion

8.3 Preservatives - check list for efficacy tests (ECHA)

Meeting document: WGIV2017_EFF_8-3

For discussion

8.4 PT8 post - PEG questions (ECHA)

Meeting document: WGIV2017_EFF_8-4

For discussion

8.5 PT8 - Mandatory requirement for testing according to EN 599-1 for Use Class 3 (DK)

Meeting document: WGIV2017_EFF_8-5

For discussion

8.6 PT18 - Clarification on tests needed for a general claim against 'Other arthropods' (ECHA)

Meeting document: WGIV2017_EFF_8-6

For discussion

Item 9 – AOB

9.1 PT19 - Mutual recognition disagreement (ECHA)

Meeting document: WGIV2017_EFF_9-1

For discussion

9.2 Room disinfection - how to ensure the proper use (NL)

Meeting document: WGIV2017_EFF_9-2

For discussion

9.3 Textile disinfection (NL)

Meeting document: *WGIV2017_EFF_9-3*

For discussion

9.4 Other information & lessons learned (ECHA)

SECR/WG members to inform and to reflect on the experience gained

For information

Environment Working Group
Chair: Heike Schimmelpfennig

Item 1 – Welcome and apologies

Item 2 – Administrative issues

Item 3 – Agreement of the agenda

For agreement

Item 4 – Declarations of potential conflicts of interest in relation to the agenda

Item 5 – Agreement of the draft minutes from WG-III-2017

Meeting documents:

- *WGIII2017_ENV_6-1_Draft minutes*
- *WGIII2017_ENV_6-2_Draft minutes*
- *WGIII2017_ENV_6-3_Draft minutes*
- *WGIII2017_ENV_6-4_Draft minutes*
- *WGIII2017_ENV_6-5_Draft minutes*
- *WGIII2017_ENV_General_Draft minutes*

For agreement

Item 6 – Discussion of active substances

6.1 Empenthrin (eCA BE)

PT 18

Meeting document: *WGIV2017_ENV_6-1*

For discussion/agreement

6.2 Active chlorine generated from sodium chloride by electrolysis (eCA SK)

PT 1-5

Meeting document: *WGIV2017_ENV_6-2*

For discussion/agreement

6.3 Penflufen (eCA UK)

PT 8

Meeting document: *WGIV2017_ENV_6-3*

For discussion/agreement

6.4 Phenoxyethanol (eCA UK)

PT 01, 02, 04

Meeting document: *WGIV2017_ENV_6-4*

For discussion/agreement

6.5 Early WG discussion: Exposure assessment sulphur dioxide (eCA DE)

PT 4, 9

Meeting document: *WGIV2017_ENV_6-5*

For discussion/agreement

Item 7 – Discussion of Union authorisations

7.1 UA applications for product families containing Iodine/PVP-Iodine

Meeting document: *WGIV2017_ENV_7-1*

For discussion/agreement

Item 8 – Technical/guidance related issues (including AHEE members)

8.1 Update on guidance development and work of the AHEE (ECHA)

Meeting document: *WGIV2017_ENV_8-1*

For information

8.2 Conclusions 2nd PT 18 EG meeting (ECHA/EG)

Meeting document: *WGIV2017_ENV_8-2*

For discussion/agreement

8.3 Open items related to the emission estimation for PT 8, PT 10 and PT 13 (ECHA)

Meeting document: *WGIV2017_ENV_8-3*

For discussion/agreement

8.4 Open items for clarification for TAB v1.4 (identified during TAB v1.3 preparation) (ECHA)

Meeting document: *WGIV2017_ENV_8-4*

For discussion/agreement

8.5 Applicability of the AHEE recommendation for PT 18 to PT 3 (ECHA)

Meeting document: *WGIV2017_ENV_8-5*

For discussion/agreement

8.6 Definition of relevant impurities (ECHA)

Meeting document: *WGIV2017_ENV_8-6*

For information/discussion

8.7 Specific items identified in the revision of Vol. IV Part B for WG follow up

Meeting document: *WGIV2017_ENV_8-7*

For information/discussion

8.8 Ongoing developments related to PT 21 (NL, UK)

- Update on the development of harmonised scenarios for freshwater: pleasure craft and commercial ships (NL)
- Update on the situation for marine waters/marinas (UK)

For information

Item 9 – AOB

9.1 Other information & lessons learned

SECR/WG members to reflect on the experience gained

For information