

Revised Draft Agenda
Biocides Working Group Meeting III-2022
6–16 September 2022

WG-III-2022 meetings are held as remote meetings via WebEx

The time is indicated in Helsinki time.

Tuesday 6 September	10:30-18:00	APCP WG
Wednesday 7 September	10:30-18:00	APCP WG
Thursday 8 September	10:30-18:00	APCP WG
Tuesday 13 September	10:00-18:00	TOX WG
Wednesday 14 September	10:00-18:00	TOX WG
Thursday 15 September	10:00-18:00	TOX WG
Wednesday 7 September	10:30-18:00	EFF WG
Friday 9 September	10:30-16:30	EFF WG
Tuesday 6 September	10:00-18:00	AHEE-7
Wednesday 7 September	10:00-13:00	AHEE-7
Tuesday 13 September	10:00-18:00	ENV WG
Thursday 15 September	10:00-18:00	ENV WG
Friday 16 September	10:00-16:00	ENV WG

Analytical methods and physico-chemical properties Working Group Chair: Andreas Uphoff		
Item 1 - Welcome and apologies		
Item 2 – Administrative issues		
Item 3 – Agreement of the agenda		
<i>For agreement</i>		
Item 4 – Declarations of potential conflicts of interest in relation to the agenda		
Item 5 – Agreement on the minutes of WG II 2022		
<i>For agreement</i>		
Item 6 – Technical and guidance related items		
6.1	Treatment of instable substances Meeting document: WG III 2022_APCP_6-1 <i>For discussion</i>	ECHA
6.2	Guidance for analytical methods in air Meeting document: WG III 2022_APCP_6-2 <i>For discussion</i>	DE
6.3	Exchange on problems during evaluation (closed session) Meeting document: WG III 2022_APCP_6-3 <i>For discussion</i>	ECHA
Item 7 - Active Substances		
7.1	Poly(oxy-1,2-ethanediyl), .alpha.-[2-(dide- cylmethylammonio)ethyl]- .omega.- hydroxy-, propanoate (salt) (Bardap 26) PT02, 04 Meeting document: WG III 2022_APCP_7-1 <i>For agreement</i>	IT
Item 8 - Union Authorisations		
8.1	UA for Glutaral (Glutaraldehyde) PT 06, 11-12 Meeting document: WG III 2022_APCP_8-1 <i>For agreement</i>	NL
8.2	UA for Hydrochloric acid PT02 Meeting document: WG III 2022_APCP_8-2 <i>For agreement</i>	NL

8.3	UA for L-(+)-lactic acid PT 03 Meeting document: WG III 2022_APCP_8-3 <i>For agreement</i>	LV
Item 9 – Mutual recognition		Rapporteur
9.1	Request for ECHA opinion pursuant to Articles 36(2) and 38 of the BPR - biocidal product containing permethrin (PT 18) Meeting document: WGIII2022_APCP_9-1 <i>For agreement</i>	ECHA
Item 10 – AoB		
10.1	Other information <i>For discussion</i>	ECHA

Human Health Working Group		
Chair: Antero Airaksinen		
Item 1 - Welcome and apologies		
Item 2 – Administrative issues		
Item 3 – Agreement of the agenda		
<i>For agreement</i>		
Item 4 – Declarations of potential conflicts of interest in relation to the agenda		
Item 5 – Agreement on the minutes of WG-II-2022		
<i>For agreement</i>		
Item 6 - Active Substances		eCA
6.1	Poly(oxy-1,2-ethanediyl), .alpha.-[2-(didecylmethylammonio)ethyl]- .omega.- hydroxy-, propanoate (salt) (Bardap 26) PT 2, 4 Meeting document: WGIII2022_TOX_6-1 <div style="text-align: right;"><i>For agreement</i></div>	IT
Item 7 - Union Authorisations		eCA
7.1	UA for Glutaral (Glutaraldehyde) PT 6, 11-12 Meeting document: WGIII2022_TOX_7-1 <div style="text-align: right;"><i>For agreement</i></div>	NL
7.2	UA for Hydrochloric acid PT 2 Meeting document: WGIII2022_TOX_7-2 <div style="text-align: right;"><i>For agreement</i></div>	NL
7.3	UA for L-(+)-lactic acid PT 3 Meeting document: WGIII2022_TOX_7-3 <div style="text-align: right;"><i>For agreement</i></div>	LV
Item 8 – Mutual recognition		Rapporteur
8.1	Request for ECHA opinion pursuant to Articles 36(2) and 38 of the BPR - biocidal product containing permethrin (PT 18) Meeting document: WGIII2022_TOX_8-1 <div style="text-align: right;"><i>For agreement</i></div>	ECHA
Item 9 – Technical and guidance related items		Presenter
9.1	Worst case and best case concentrations in a product family Meeting document: WGIII2022_TOX_9-1 <div style="text-align: right;"><i>For agreement</i></div>	DE

9.2	<i>In situ</i> generated active substances – revision of recommendations Meeting document: WGIII2022_TOX_9-2 <i>For information/discussion</i>	ECHA
Item 10– AoB		Presenter
10.1	Other information Meeting document: WGIII2022_TOX_10-1 <i>For discussion</i>	ECHA

Environment Working Group		
Chair: Simon Gutierrez Alonso		
Item 1 - Welcome and apologies		
Item 2 – Administrative issues		
Item 3 – Agreement of the agenda		
<i>For agreement</i>		
Item 4 – Declarations of potential conflicts of interest in relation to the agenda		
Item 5 – Agreement on the minutes of WG-II-2022		
<i>For agreement</i>		
Item 6 - Active Substances		eCA
6.1	Poly(oxy-1,2-ethanediyl), .alpha.-[2-(didecylmethylammonio)ethyl]- .omega.- hydroxy-, propanoate (salt) (Bardap 26) PT 2, 4 Meeting document: WGIII2022_ENV_6-1 <div style="text-align: right;"><i>For agreement</i></div>	IT
6.2	Outcome e-consultation on ED assessment of the active substances Alkyl(C12-16) dimethylbenzyl ammonium chloride (ADBAC/BKC) and didecyldimethylammonium chloride (DDAC) PT 1, 2, 3, 4 Meeting document: WGIII2022_ENV_6-2 <div style="text-align: right;"><i>For information</i></div>	IT
Item 7 - Union Authorisations		eCA
7.1	UA for Glutaral (Glutaraldehyde) PT 6, 11-1 Meeting document: WGIII2022_ENV_7-1 <div style="text-align: right;"><i>For agreement</i></div>	NL
7.2	UA for Hydrochloric acid PT 2 Meeting document: WGIII2022_ENV_7-2 <div style="text-align: right;"><i>For agreement</i></div>	NL
7.3	UA for L-(+)-lactic acid PT 3 Meeting document: WGIII2022_ENV_7-3 <div style="text-align: right;"><i>For agreement</i></div>	LV
Item 8 – Mutual recognition		Rapporteur
8.1	Request for ECHA opinion pursuant to Articles 36(2) and 38 of the BPR - biocidal product containing permethrin (PT 18) Meeting document: WGIII2022_ENV_8-1 <div style="text-align: right;"><i>For information</i></div>	ECHA

Item 9 – Technical and guidance related issues		
9.1	Infobox 12, choice of the assessment factor when plants are as sensitive as other organisms Meeting document: WGIII2022_ENV_9-1 <i>For discussion</i>	DE/ECHA
9.2	New test requirements for active substances in PT 21 - follow up WG-IV-2020 Meeting document: WGIII2022_ENV_9-2 <i>For agreement</i>	ECHA
9.3	<i>In situ</i> generated active substances – revision of recommendations Meeting document: WGIII2022_ENV_9-3 <i>For information/discussion</i>	FR/ECHA
Item 10 – AoB		
10.1	Other information Meeting document: WGIII2022_ENV_10-1 <i>For information</i>	ECHA

AHEE-7 Chair: Heike Schimmelpfennig		
Item 1 - Welcome and apologies		
Item 2 – Administrative issues		
Item 3 – Agreement of the agenda		<i>For agreement</i>
Item 4 – Agreement of the minutes of AHEE-6		<i>For agreement</i>
Item 5 - Discussion of technical and guidance related topics		eCA
5.1	Outcome e-consultation/TAB entry on veterinary healthcare scenarios Meeting document: AHEE-7_AP5-1 <i>For agreement</i>	FR
5.2	PT 3: Spray/foam disinfection of outer surfaces of animal transport vehicles – supplement to the existing PT 3 scenario on interior disinfection of vehicles for animal transport Meeting document: AHEE-7_AP5-2 <i>For agreement</i>	DE
5.3	PT 3: Default values for an emission scenario for disinfection of wheels of vehicles for animal transport via drive-through basins Meeting document: AHEE-7_AP5-3 <i>For agreement</i>	DE
5.4	PT 4: Adjustment of the ENV TAB 198 and clarification if the on-site STP should be considered for the emission calculation of entire plants Meeting document: AHEE-7_AP5-4 <i>For agreement</i>	DE
5.5	PT 7: CEPE Study on Leaching from outdoor coatings – Discussion on open points and CEPE reply (DE to provide discussion document) Meeting document: AHEE-7_AP5-5 <i>For agreement</i>	DE
5.6	TAB ENV 11 revisited – pore water entering surface water Meeting document: AHEE-7_AP5-6 <i>For agreement</i>	NL

5.7	PT 18: New emission scenario proposed by CEFIC Meeting document: AHEE-7_AP5-7 <i>For agreement</i>	CEFIC
5.8	Proposal for a new environmental risk assessment of biocidal products against adult mosquitos Meeting document: AHEE-7_AP5-8 <i>For discussion</i>	IT
5.9	EFSA project on the environmental risk assessment for aquaculture Meeting document: AHEE-7_AP5-9 <i>For discussion</i>	EFSA
5.10	Generic "direct release" scenarios in Chesar Platform Meeting document: AHEE-7_AP5-10 <i>For discussion</i>	ECHA
5.11	Updates on SimpleTreat model Meeting document: AHEE-7_AP5-11 <i>For information</i>	NL
Item 6 - AOB		eCA

Efficacy Working Group		
Chair: Kasia Szymankiewicz		
Item 1 - Welcome and apologies		
Item 2 – Administrative issues		
Item 3 – Agreement of the agenda		
<i>For agreement</i>		
Item 4 – Declarations of potential conflicts of interest in relation to the agenda		
Item 5 – Agreement on the minutes of WG-II-2022		
<i>For agreement</i>		
Item 6 - Active Substances		eCA
6.1	Poly(oxy-1,2-ethanediyl), .alpha.-[2-(didecylmethylammonio)ethyl]- .omega.- hydroxy-, propanoate (salt) (Bardap 26) PT2, 4 Meeting document: WGIII2022_EFF_6-1 <div style="text-align: right;"><i>For agreement</i></div>	IT
Item 7 - Union Authorisations		eCA
7.1	UA for Glutaral (Glutaraldehyde) PT6, 11, 12 Meeting document: WGIII2022_EFF_7-1 <div style="text-align: right;"><i>For agreement</i></div>	NL
7.2	UA for Hydrochloric acid PT2 Meeting document: WGIII2022_EFF_7-2 <div style="text-align: right;"><i>For agreement</i></div>	NL
7.3	UA for L-(+)-lactic acid PT3 Meeting document: WGIII2022_EFF_7-3 <div style="text-align: right;"><i>For agreement</i></div>	LV
7.4	Early WG on UA-APP containing peracetic acid PT2 Meeting document: WGIII2022_EFF_7-4 <div style="text-align: right;"><i>For agreement</i></div>	DE
7.5	Early WG on UA-APPs containing active chlorine released from hypochlorous acid PT2, 5 Meeting document: WGIII2022_EFF_7-5 <div style="text-align: right;"><i>For agreement</i></div>	SI
Item 8 – Technical and guidance related issues		Presenter
8.1	<i>In situ</i> generated active substances – revision of recommendations Meeting document: WGIII2022_EFF_8-1 <div style="text-align: right;"><i>For discussion</i></div>	ECHA

8.2	Surface disinfection by products distributed without mechanical action (wiping/mopping) Meeting document: WGIII2022_EFF_8-2 <i>For discussion</i>	DE
8.3	Handrub disinfectants used in PT 4 areas Meeting document: WGIII2022_EFF_8-3 <i>For discussion</i>	DE
8.4	Implementation of the EN 17272 – position paper Meeting document: WGIII2022_EFF_8-4 <i>For information</i>	AISE/CEFIC
8.5	Efficacy testing of disinfectants for treatment of aquarium water Meeting document: WGIII2022_EFF_8-5 <i>For discussion</i>	DE
Item 9 – AoB		Presenter
9.1	Other information Meeting document: WGIII2022_EFF_9-1 <i>For information</i>	ECHA