

Revised Draft Agenda

Biocides Working Group Meeting 11-2022 30 May – 10 June 2022

Remote participation: Virtual meeting using WebEx Physical participation: ECHA Conference Centre (Telakkakatu 6)

Coffee break 10:30/11:00-11:30 Lunch break 12:30/13:00-14:00 Coffee break 15:00/16:00-15:30/16:30

The time is indicated in <u>Helsinki time</u>.

Tuesday 7 June	09: 30-18: 00	APCP WG – physical (Meeting room Sampo BC)
Wednesday 8 June	09:30-18:00	APCP WG – physical (Meeting room Sampo BC)
Thursday 9 June	09:30-18:00	APCP WG – physical (Meeting room Sampo BC)
Friday 10 June	09:00-13:00	APCP WG – physical (Meeting room Sampo BC)
Tuesday 31 May	09:30-18:00	TOX WG – physical (Meeting room Urho)
Wednesday 1 June	09:30-18:00	TOX WG – physical (Meeting room Urho)
Thursday 2 June	09:30-18:00	TOX WG – physical (Meeting room Urho)
Friday 10 June	10:00-18:00	TOX WG - virtual
Tuesday 31 May	10:00-16:00	EFF WG – physical (Meeting room Sampo A)
Wednesday 1 June	10:00-18:00	EFF WG – physical (Meeting room Sampo A)
Thursday 2 June	10:00-16:00	EFF WG – physical (Meeting room Sampo A)
Monday 30 May	09:30-18:00	ENV WG - virtual
Wednesday 8 June	09:30-18:00	ENV WG – physical (Meeting room Voima)
Thursday 9 June	09:30-18:00	ENV WG – physical (Meeting room Voima)



Friday 10 June	09:00-15:00	ENV WG – physical (Meeting room Voima)
Thursday 16 June	09:30-18:00	ENV WG/AHEE – virtual



Analytical methods and physico-chemical properties Working Group

Chair: Bernhard Krebs

Item	1 -	Welcome	and a	pologies
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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 on the minutes of WG I 2022

For agreement

Item 6 – Outcome of e-consultations (closed session)		
Item 7 –	Technical and guidance related items	
7.1.	Waiving justifications for physical hazards (closed session) For discussion	
7.2	Unstable active substances (closed session) For discussion	
7.3	Technical Agreements Biocides (TAB) For agreement	
7.4	Biocidal products - in situ active substances – case type 3 For discussion	NL
Item 8 -	Discussion on Active Substances	eCA
8.1	Mecetronium ethyl sulphate (MES) PT01 Meeting document: WG II 2022_APCP_8-1 For agreement	PL
8.2	Ozone generated from oxygen PT02, 04, 05, 11 Meeting document: WG II 2022_APCP_8-2	NL
	For agreement	



Item	9 - Discussions on Union Authorisations		eCA
9.1	UA for a product family containing peracetic acid PT02, 03,04 (BC-QN034236-29) Meeting document: WG II 2022_APCP_9-1	For agreement	DE
9.2	UA for a product family containing hydrogen perox PT02, 03, 04 (BC-HC029658-43) Meeting document: WG II 2022_APCP_9-2	xide For agreement	NL
9.3	UA for a product family containing active chlorine sodium hypochlorite PT 02, 03, 04, 05 (BC-HQ045419-21) Meeting document: WG II 2022_APCP_9-3	released from For agreement	FR
9.4	UA for a product family containing active chlorine sodium hypochlorite PT 02, 03, 04, 05 (BC-LK045398-25) Meeting document: WG II 2022_APCP_9-4	released from For agreement	FR
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 on the minutes of WG I 2022

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Discussion on Active Substances	eCA
Ozone generated from oxygen	NL
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r or agreement	
Mecetronium ethyl sulphate (MES)	PL
PT01	
· ·	SE
	DE
carbon dioxide	
PT18	
Meeting document: WG II 2022_TOX_6-4	
For agreement	
Early WG: In situ generated monochloramines	
Meeting document: WG II 2022_TOX_6-5	
For agreement	
Sorbic acid	DE
PT06	
For agreement	
Sulphur dioxide generated from sulphur by combustion PT04	DE
Meeting documents: WG II 2022_TOX_6-7	
For agreement	
Sulfur dioxide released from sodium metabisulfite	DE
For agreement	
	Ozone generated from oxygen PT02, 04 05, 11 Meeting document: WG II 2022_TOX_6-1 Mecetronium ethyl sulphate (MES) PT01 Meeting document: WG II 2022_TOX_6-2 For agreement Early review: Iodine, PVP-iodine - ED Assessment Meeting document: WG II 2022_TOX_6-3 For agreement Early WG: Margosa extract from cold-pressed oil of the kernels of Azadirachta Indica extracted with super-critical carbon dioxide PT18 Meeting document: WG II 2022_TOX_6-4 For agreement Early WG: In situ generated monochloramines Meeting document: WG II 2022_TOX_6-5 For agreement Sorbic acid PT06 Meeting document: WG II 2022_TOX_6-6 Sulphur dioxide generated from sulphur by combustion PT04 Meeting documents: WG II 2022_TOX_6-7 For agreement Sulfur dioxide released from sodium metabisulfite PT09 Meeting documents: WG II 2022_TOX_6-8



Item 7 -	Discussions on Union Authorisations	eCA
7.1	UA for a product family containing hydrogen peroxide PT02-04 (BC-HC029658-43) Meeting document: WG II 2022_TOX_7-1 For agreement	NL
	Tol agreement	
7.2	UA for a product family containing active chlorine released from sodium hypochlorite PT 02-05 (BC-HQ045419-21) Meeting document: WG II 2022_TOX_7-2	FR
	For agreement	
7.3	UA for a product family containing active chlorine released from sodium hypochlorite PT02-04 (BC-LK045398-25) Meeting document: WG II 2022_TOX_7-3 For agreement	FR
7.4	UA for a product family containing peracetic acid PT03-04 (BC-QN034236-29) Meeting document: WG II 2022_TOX_7-4 For agreement	DE
Item 8 –	AoB	Presenter
8.1	Other information Meeting document: WG II 2022_TOX_8-1 For discussion	SECR
	FOI DISCUSSION	



	Environment Working Group Chair: Heike Schimmelpfennig	
Item 1 - \	Welcome and apologies	
Item 2 –	Administrative issues	
Item 3 –	Agreement of the agenda	
		greement •
	Declarations of potential conflicts of interest in relation to the	agenda
item 5 –	Agreement of the minutes of WG-I-2022	greement
Item 6 - I	Discussion on Active Substances	eCA
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	Ozone generated from oxygen PT02, 04 05, 11	NII
6.1	Meeting document: WGII2022_ENV_6-1	NL
	For agreement	
	Mecetronium ethyl sulphate (MES)	
6.2	PT01 Mosting document: WCH2022, FNV, 4, 2	PL
	Meeting document: WGII2022_ENV_6-2 For agreement	
6.3	Early review: Iodine, PVP-iodine - ED Assessment Meeting document: WGII2022_ENV_6-3	SE
0.3	For agreement	JL
Itom 7	Discussions on Union Authorisations	eCA
rtem / - I	UA for a product family containing hydrogen peroxide	ECA
7.1	PT02-04 (BC-HC029658-43)	NII
7.1	Meeting document: WGII2022_ENV_7-1	NL
	For agreement	
	UA for a product family containing active chlorine released	
7.2	from sodium hypochlorite PT 02-05 (BC-HQ045419-21)	FR
	Meeting document: WGII2022_ENV_7-2	
	For agreement	
	UA for a product family containing active chlorine released	
7.3	from sodium hypochlorite PT02-04 (BC-LK045398-25)	FR
7.0	Meeting document: WGII2022_ENV_7-3	110
	For agreement	
	UA for a product family containing peracetic acid	
7.4	PT03-04 (BC-QN034236-29)	DE
	Meeting document: WGII2022_ENV_7-4 For agreement	
	. o. agreement	



Item 8 – 1	Fechnical and guidance related issues	Presenter
8.1	Draft revision of in-situ ENV recommendations – for information (closed session) Meeting document: WGII2022_ENV_8-1 For information/discussion	SECR
8.2	Infobox 12, choice of the assessment factor when plants are as sensitive as other organisms Meeting document: WGII2022_ENV_8-2 For agreement	FR
8.3	Outcome EG meeting on fate and distribution models Meeting document: WGII2022_ENV_8-3 For agreement	SECR
8.4	Follow up AHEE-6 Item 4.4: PT 18 Outdoor large-scale spraying Meeting document: WGII2022_ENV_8-4 For agreement	SECR
8.5	PT 18 Emission scenario (CEFIC) Meeting document: WGII2022_ENV_8-5 For agreement	CEFIC
8.6	Manure and slurry storage – selection of European standard temperatures Meeting document: WGII2022_ENV_8-6 For agreement	DE/NL
Item 9 – <i>I</i>		Presenter
9.1	Other information Meeting document: WGII2022_ENV_9-1 For information	ECHA
9.2	Update on Chesar platform developments Meeting document: WGII2022_ENV_9-2 For information	ECHA



	Efficacy Working Group			
	Chair: Kasia Szymankiewicz			
Item 1 - \	Welcome and apologies			
	Administrative issues			
Item 3 –	Agreement of the agenda			
		or agreement		
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Item 5 – 1	Agreement on the minutes of WG I 2022			
		or agreement		
	Discussion on Active Substances	eCA		
6.1.	Ozone generated from oxygen PT02, 04 05, 11	NL		
	Meeting document: WG II 2022_EFF_6-1			
	For agreement			
6.2	Mecetronium ethyl sulphate (MES) PT01	PL		
	Meeting document: WG II 2022_EFF_6-2			
	mooting document. We in 2022_211_0 2			
	For agreement			
Item 7 - [Discussions on Union Authorisations	eCA		
7.1	UA for a product family containing hydrogen peroxide	NL		
	PT02-04 (BC-HC029658-43)			
	Meeting document: WG II 2022_EFF_7-1			
	For agreement			
	r er agreement			
7.2	UA for a product family containing active chlorine released	FR		
	from sodium hypochlorite PT 02-05 (BC-HQ045419-21)			
	Meeting document: WG II 2022_EFF_7-2			
	incoming documents to a security of			
	For agreement			
7.3	UA for a product family containing active chlorine released	FR		
7.3	from sodium hypochlorite			
	PT02-04 (BC-LK045398-25)			
	Meeting document: WG II 2022_EFF_7-3			
	For agreement			
7.4	UA for a product family containing peracetic acid	DE		
7.4	PT03-04 (BC-QN034236-29)			
	Meeting document: WG II 2022_EFF_7-4			
	For agreement			



Item 8 – Technical and guidance related issues		Presenter
8.1	Antimicrobial resistance - draft guidance Meeting document: WGII2022_EFF_8-1 For discussion	FR
8.2	Differentiation of virucidal claim in PT4 (hard surface disinfection) Meeting document: WGII2022_EFF_8-2	FR
	For discussion	
8.3	Influence of wipe/mop materials on the efficacy of surface disinfection products Meeting document: WGII2022_EFF_8-3	DE
	For discussion	
Item 9 –	AoB	Presenter
9.1	Other info	ECHA