

Revised Draft Agenda Biocides Working Group Meeting IV-2020 17-26 November 2020

WG-IV-2020 meetings are held as virtual meetings via WebEx

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

Tue 17 November	10:00-17:00	APCP WG WebEx
Wed 18 November	10:00-17:00	ENV WG WebEx
Thu 19 November	10:00-16:00	ENV WG WebEx
Tue 24 November	10:00-17:00	TOX WG WebEx
Wed 25 November	10:00-17:00	TOX WG WebEx
Tue 24 November	10:30-17:30	EFF WG WebEx
Thu 26 November	10:00-17:00	EFF WG WebEx

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 of WG III 2020		
 WG III 2020_APCP_7-1 WG III 2020_APCP_8-1 WG III 2020_APCP_8-2 WG III 2020_APCP_Gen agenda items 		
For agreement		
Item 6 - Discussion of Union Authorisations		
6.1 UA for product family containing Peracetic acid PT 02, 03, 04, 05 (BC-KV033704-17) Meeting document: WG IV 2020_APCP_6-1	BE	
For agreement		
Item 7 – AOB		

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 of WG-III-2020 • WG-III-2020_ENV_6-1 • WG-III-2020_ENV_6-2 • WG-III-2020_ENV_6-3 • WG-III-2020_ENV_7-1 • WG-III-2020_ENV_General_minutes For agreement Item 6 - Discussion of Active Substances (Day 1) CA 6.1 Sulphur dioxide generated from sulphur by combustion - ED Assessment PT 4 Meeting documents: WGIV2020_ENV_6-1 For agreement 6.2 Sulfur dioxide released from sodium metabisulfite - ED Assessment PT 9 Meeting documents: WGIV2020_ENV_6-2	Larring and Marking Custo			
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ED Assessment PT 4 Meeting documents: WGIV2020_ENV_6-1 For agreement 6.2 Sulfur dioxide released from sodium metabisulfite – ED Assessment PT 9				
Assessment PT 9	scussion of Active Substances (Day 1)	Item		
For agreement	nur dioxide generated from sulphur by combustion – Essessment ng documents: WGIV2020_ENV_6-1			
6.3 Medetomidine e-consultation on PT 21 data requirements (renewal) PT 21 Meeting documents: WGIV2020_ENV_6-3 For agreement	nur dioxide generated from sulphur by combustion – seessment Ing documents: WGIV2020_ENV_6-1 For agreement In dioxide released from sodium metabisulfite – ED seement In g documents: WGIV2020_ENV_6-2	6.1		
6.4 Early WG: PNEC aquatic for benzyl alcohol PT 6 Meeting documents: WGIV2020_ENV_6-4 For agreement	nur dioxide generated from sulphur by combustion – seessment Ing documents: WGIV2020_ENV_6-1 For agreement In dioxide released from sodium metabisulfite – ED seement Ing documents: WGIV2020_ENV_6-2 For agreement Etomidine e-consultation on PT 21 data requirements Etomidine documents: WGIV2020_ENV_6-3	6.1		

Item	7 - Discussion of Union Authorisations (Day 2)	eCA
7.1	UA for product family containing peracetic acid PT 02, 03, 04, 05 (BC-KV033704-17) Meeting document: WGIV2020_ENV_7-1	BE
	For agreement	
7.2	Early WG: UA for a product containing cyromazine Follow up e-consultation (BC-TH035808-24) Meeting document: WGIV2020_ENV_7-2	СН
	For agreement	
7.3	General discussion: worst case values for exposure scenarios	SECR
	Meeting document: WGIV2020_ENV_7-3 For agreement	
Itom	O. Taskaisal and milder a related issues (Denter 1)	
rtem	8 – Technical and guidance related issues (Day 1 or 2)	Presenter
8.1	Overview on guidance Meeting document: WGIV2020_ENV_8-1 For information	SECR
	Overview on guidance Meeting document: WGIV2020_ENV_8-1	
8.1	Overview on guidance Meeting document: WGIV2020_ENV_8-1 For information Conclusions of AHEE-5 follow ups Meeting document: WGIV2020_ENV_8-2 For agreement Use of the XETA assay in the ED assessment	SECR
8.1	Overview on guidance Meeting document: WGIV2020_ENV_8-1 For information Conclusions of AHEE-5 follow ups Meeting document: WGIV2020_ENV_8-2 For agreement	SECR SECR
8.1 8.2 8.3	Overview on guidance Meeting document: WGIV2020_ENV_8-1 For information Conclusions of AHEE-5 follow ups Meeting document: WGIV2020_ENV_8-2 For agreement Use of the XETA assay in the ED assessment SECR to inform	SECR SECR
8.1 8.2 8.3	Overview on guidance Meeting document: WGIV2020_ENV_8-1 For information Conclusions of AHEE-5 follow ups Meeting document: WGIV2020_ENV_8-2 For agreement Use of the XETA assay in the ED assessment SECR to inform For information	SECR SECR

Human Health Working Group			
Chair: Antero Airaksinen			
Item	1 - Welcome and apologies		
Item	2 - Administrative issues		
Item	3 – Agreement of the agenda For agreement		
	4 – Declarations of potential conflicts of interest in relation agenda		
Item	5 – Agreement of the draft minutes from WG-III-2020		
	 WG-III-2020_TOX_6-1 WG-III-2020_TOX_6-2 WG-III-2020_TOX_6-3 WG-III-2020_TOX_7-1 WG-III-2020_TOX_7-2 WG-III-2020_TOX_Minutes 		
	For agreement		
Item 6 - Discussion of Active Substances			
6.1	Sulphur dioxide generated from sulphur by combustion – ED Assessment and closing ad hoc follow-up from WG-II-2019 PT 4 Meeting documents: WGIV2020_TOX_6-1 For agreement	DE	
6.2	Sulfur dioxide released from sodium metabisulfite – ED Assessment and closing ad hoc follow-up from WG-II- 2019 PT 9 Meeting documents: WGIV2020_TOX_6-2 For agreement	DE	
Item 7 - Discussion of Union Authorisations			
7.1	UA for product family containing Peracetic acid PT 02, 03, 04, 05 (BC-KV033704-17) Meeting document: WGIV2020_TOX_7-1 For agreement	BE	
Item 8 - Technical and guidance related issues			
8.1	Update on guidance development Meeting document: WGIV2020_TOX_8-1 For discussion	SECR	

8.2	Dermal absorption of rodenticides Meeting document: WGIV2020_TOX_8-2	DE
	For agreement	
Item	9 – AOB	Presenter
9.1	Other information & lessons learned Meeting document: WGIV2020_TOX_9-1	SECR
	For discussion	
9.2	Training session: in vitro methods and ToxCast in assessing endocrine disruption	SECR
	2 h session planned 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	
	4 – Declarations of potential conflicts of interest agenda	est in relation	
Item	5 – Agreement of the draft minutes from WG-II	I-2020	
	• WG-III-2020_EFF_6-1		
	• WG-III-2020_EFF_6-2		
	• WG-III-2020_EFF_6-3		
	WG-III-2020_EFF_7-1WG-III-2020_EFF_7-2		
	• WG-III-2020_EFF_Minutes		
		For agreement	
Item	6 - Discussion of Active Substances		eCA
6.1	Early WG discussion on Chrysanthemum cinera	ariaefolium	ES
	PT18 Meeting document: WGIV2020_EFF_6-1		
		For aareement	
Item	7 - Discussion of Union Authorisations		eCA
		<u>.</u>	
7.1	UA for product family containing Peracetic acid PT 02, 03, 04, 05 (BC-KV033704-17)	d	BE
	Meeting document: WGIV2020_EFF_7-1		
	Weeting decament. Wervzeze_Err_, r	For agreement	
Item 8 - Technical and guidance related issues			
8.1	Vol. II, Parts B+C – Appendix 4		ECHA
	Meeting document: WGIV2020_EFF_8-1		
		For discussion	
8.2	TAB proposals:		NL/DE
	PT18 crack and crevice treatment test Wall and a series of the		
	Meeting document: WGIV2020_EFF_8-2aAttractants in PT18 bait products		
	Meeting document: WGIV2020_EFF_8-2b		
		For discussion	

8.3	Certification of testing laboratories for disinfectant efficacy testing Meeting document: WGIV2020_EFF_8-3	DE
	For discussion	
Item	9 – AOB	
9.1	Other information & lessons learned Meeting document: WGIV2020_EFF_9-1 For information	ECHA
9.2	Preventive treatment of wood against the installation of wasp nests – outcome of the e-consultation (closed session) Meeting document: WGIV2020_EFF_9-2 For discussion	BE