

Revised Draft Agenda
Biocides Working Group Meeting IV-2023
5–15 December 2023

The time is indicated in Helsinki time.

7 December	10:00-18:00	APCP WG
8 December	10:00-18:00	APCP WG
12 December	10:00-18:00	APCP WG
13 December	10:00-18:00	APCP WG
5 December	10:00-18:00	TOX WG
7 December	10:00-18:00	TOX WG
8 December	10:00-18:00	TOX WG
12 December	10:00-18:00	TOX WG (reserve day)
5 December	10:00-17:00	EFF WG
7 December	10:00-18:00	EFF WG
13 December	10:00-18:00	EFF WG
15 December	10:00-13:00	EFF WG (reserve day)
11 December	10:00-18:00	ENV WG
12 December	10:00-18:00	ENV WG
13 December	10:00-18:00	ENV WG
14 December	10:00-18:00	ENV WG (reserve day)

Analytical methods and physico-chemical properties Working Group Chair: Andreas Uphoff

Item 1 - Welcome and apologies	<i>For information</i>
Item 2 – Administrative issues	<i>For information</i>
Item 3 – Agreement of the agenda	<i>For agreement</i>
Item 4 – Declarations of potential conflicts of interest in relation to the agenda	<i>For information</i>
Item 5 – Agreement on the minutes of WG III 2023	<i>For agreement</i>
Item 6 - Active Substances	
6.1 2-methyl-4-oxo-3-(prop-2-ynyl)cyclopent-2-en-1-yl 2,2-dimethyl-3-(2-methylprop-1-enyl) cyclopropanecarboxylate (Prallethrin) PT 18	<i>For agreement</i>
6.2 Early WG, 5-Chloro-2-methyl-2H-isothiazol-3-one (CIT) PT6	<i>For agreement</i>
6.3 Early WG, sulfur dioxide released from sodium metabisulfite PT 6	<i>For agreement</i>
6.4 Early WG, Bromide activated chloramine (BAC) generated from ammonium bromide and sodium hypochlorite PT 11	<i>For agreement</i>
Item 7 – Union Authorisations	
7.1 UA for a product family containing L-(+)-lactic acid PT 3	<i>For agreement</i>
7.2 UA for a product family containing Hydrogen peroxide PT 2,4	<i>For agreement</i>
7.3 UA for a product containing N-cyclopropyl-1,3,5-triazine-2,4,6-triamine (Cyromazine) PT 18	<i>For agreement</i>
7.4 Early WG UA for a product family containing Active chlorine released from sodium hypochlorite, PT 2, 3, 4	<i>For agreement</i>
Item 8– Technical and guidance related items	
8.1 Specification for applications with multiple reference sources	<i>For discussion</i>
8.2 Composition of carrier products	<i>For agreement</i>
8.3 New APCP TAB entry proposals	<i>For agreement</i>
Item 9– AoB	
9.1 Exchange on problems in evaluation (closed session)	<i>For discussion</i>
9.2 Training on Read-across Assessment for Organic Peroxide Classification	<i>For information</i>
9.3 Other Information	<i>For information</i>

Human Health Working Group Chair: Antero Airaksinen

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Item 6 - Active Substances	
6.1 2-methyl-4-oxo-3-(prop-2-ynyl)cyclopent-2-en-1-yl 2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate (Prallethrin) PT 18	<i>For agreement</i>
6.2 Silver zinc zeolite, PT 2, 7, 9	<i>For agreement</i>
Item 7 – Union Authorisations	
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7.3 UA for a product containing N-cyclopropyl-1,3,5-triazine-2,4,6-triamine (Cyromazine) PT 18	<i>For agreement</i>
Item 8– Technical and guidance related items	
8.1 Field of use - Joint session of TOX and EFF WGs	<i>For agreement</i>
8.2 Transfer coefficients for dislodgeable residues for the refinement of livestock exposure calculations	<i>For agreement</i>
8.3 HEAdhoc: Revision of recommendation 15	<i>For agreement</i>
8.4 HEAdhoc: PT 14 product individually packed in LDPP_LDPE sachets	<i>For agreement</i>
8.5 HEAdhoc: BEAT	<i>For information</i>
Item 9– AoB	
9.1 EN standards	<i>For agreement</i>
9.2 Other information	<i>For information</i>

Efficacy Working Group Chair: Kasia Szymankiewicz

Item 1 - Welcome and apologies

For information

Item 2 – Administrative issues

For information

Item 3 – Agreement of the agenda

For agreement

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

For information

Item 5 – Agreement on the minutes of WG III 2023

For agreement

Item 6 - Active Substances

6.1 2-methyl-4-oxo-3-(prop-2-ynyl)cyclopent-2-en-1-yl 2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanecarboxylate (Prallethrin) PT 18

For agreement

6.2 Early WG, DBNPA, PT12

For agreement

Item 7 – Union Authorisations

7.1 UA for a product family containing L-(+)-lactic acid PT 3

For agreement

7.2 UA for a product family containing Hydrogen peroxide PT 2,4

For agreement

7.3 UA for a product containing N-cyclopropyl-1,3,5-triazine-2,4,6-triamine (Cyromazine) PT 18

For agreement

7.4 Early WG, UA for a product family containing Active chlorine released from sodium hypochlorite, PT 2, 3, 4

For agreement

Item 8 – Article 75(1)(g) requests

8.1 Formaldehyde released from the reaction products of paraformaldehyde and 2-hydroxypropylamine (ratio 1:1 and 3:2), PT 6, 13

For agreement

8.2 Formic acid, PT 6

For agreement

8.3 1,2-Benzisothiazol-3-(2H)-one (BIT), PT 6, 13

For agreement

Item 9– Technical and guidance related items

9.1 TAB update - Tiered approach to testing preservatives

For discussion

9.2 TAB proposal - How to determine the duration of efficacy of the disinfection bath

For discussion

9.3 TAB proposal – Evaluation of PT 18 products against tropical (unicolonial) ants

For discussion

9.4 Field of use - Joint session of TOX and EFF WGs	<i>For agreement</i>
Item 10– AoB	
10.1 Other information	<i>For information</i>
10.2 Ongoing developments of virucidal claims (closed session)	<i>For discussion</i>
10.3 Feedback from the e-consultations (closed session)	<i>For information</i>

Environment Working Group Chair: Sander van der Linden

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For agreement

Item 6 - Active Substances

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For agreement

6.2 Silver zinc zeolite, PT 2, 7, 9

For agreement

6.3 Early WG, DBNPA, PT12

For agreement

6.4 Early WG, Eucalyptus citriodora oil, hydrated, cyclized in PT 19

For agreement

6.5 Early WG, Degradation of 2-phenylphenol in pig manure PT 3

For agreement

Item 7 – Union Authorisations

7.1 UA for a product family containing L-(+)-lactic acid PT 3

For agreement

7.2 UA for a product family containing Hydrogen peroxide PT 2,4

For agreement

7.3 UA for a product containing N-cyclopropyl-1,3,5-triazine-2,4,6-triamine (Cyromazine) PT 18

For agreement

Item 8– Technical and guidance related items

8.1 ESD PT 18

For discussion

8.2 TAB on long-range transport potential

For discussion

8.3 OC normalisation

For discussion

8.4 Chesar Platform update

For information

Item 9– AoB

9.1 Other information

For information