

**Biocidal Products Committee**  
**Work programme for BPC 2021-2022**  
**for active substance approvals**

## 1. Introduction

This document presents the work programme of the BPC constituting the rolling agenda for the WG and BPC meetings in 2021 - 2022. The current version contains the status as of 29 June 2021. This document lists the scheduled active substance product type (PT) combinations for which the evaluating Competent Authority (eCA) **confirmed** to the SECR to prepare the relevant documents in time and the preliminary scheduling of other active substance PT combinations.

## 2. Planning for BPC and the WGs

In the tables below for each WG and BPC meeting (for each meeting also the process flow is indicated taken from the document "Timelines for the peer review of active substance evaluations" (published on the ECHA website on the webpage of the BPC at [https://echa.europa.eu/documents/10162/4221979/revised\\_timeline\\_as\\_app\\_en.pdf/ba57583d-b081-4b6e-8632-3d8a5bfe0028](https://echa.europa.eu/documents/10162/4221979/revised_timeline_as_app_en.pdf/ba57583d-b081-4b6e-8632-3d8a5bfe0028)) the following is presented:

- Active substance;
- Product type (PT);
- Evaluating Competent Authority (eCA);
- Submission differentiating between:
  - o CARs submitted for an active substance under the BPR;
  - o CARs submitted for a new active substance under the BPD;
  - o CARs submitted under the Review Programme before the entry into operation (EiO) 1 September 2013 of the BPR;
  - o CARs submitted under the Review Programme after the entry into operation (EiO) 1 September 2013 of the BPR;
- If the active substance meets the exclusion criteria according to the information in the CAR;
- If the active substance is a potential candidate for substitution according to the information in the CAR;
- If there is more than one applicant for an active substance PT combination: multiple dossier.

Reference is made to the working procedure for active substance approval which describes the principles for submission of CARs for the BPC work programme.

<b>BPC-38</b>		<b>2-5 March 2021</b> (Process flow 38)	
<i>Active substance</i>	<i>PT</i>	<i>eCA</i>	<i>Submission</i>
Silver zinc zeolite	4	SE	Review Programme; CAR submitted before EiO (second discussion; for adoption)
Silver zeolite	4	SE	Review Programme; CAR submitted after EiO (second discussion; for adoption)
Silver copper zeolite	4	SE	Review Programme; CAR submitted after EiO (second discussion; for adoption)
Silver sodium hydrogen zirconium phosphate	4	SE	Review Programme; CAR submitted after EiO (second discussion; for adoption)

<b>Working Group</b>		<b>15-25 March 2021</b> (Process flow 39)	
<i>Active substance</i>	<i>PT</i>	<i>eCA</i>	<i>Submission</i>
Lactic acid	6	DE	Review Programme; CAR submitted after EiO.

<b>Working Group</b>		<b>1-11 June 2021</b> (Process flow 40)	
<i>Active substance</i>	<i>PT</i>	<i>eCA</i>	<i>Submission</i>
BIT	6, 13	ES	Review Programme; CAR submitted before EiO

<b>BPC-39</b>		<b>15-18 June 2021</b> (Process flow 39)	
<i>Active substance</i>	<i>PT</i>	<i>eCA</i>	<i>Submission</i>
Lactic acid	6	DE	Review Programme; CAR submitted after EiO.

<b>Working Group</b>		<b>6-17 September 2021</b> (Process flow 41)	
<i>Active substance</i>	<i>PT</i>	<i>eCA</i>	<i>Submission</i>
Didecyldimethyl-ammonium chloride	1, 2	IT	Review Programme; CAR submitted after EiO.
Alkyl (C12-16) dimethylbenzyl ammonium chloride	1, 2	IT	Review Programme; CAR submitted after EiO.
Chrysanthemum cinerariaefolium, extract from open and mature flowers of Tanacetum cinerariifolium obtained with hydrocarbon solvents	18, 19	ES	Review Programme; CAR submitted after EiO.
Chrysanthemum cinerariaefolium extract from open and mature flowers of Tanacetum cinerariifolium obtained with supercritical carbondioxide	18, 19	ES	Review Programme; CAR submitted after EiO.
Ozone generated from oxygen	2, 4, 5, 11	DE	Existing active substance submitted under Article 93 of the BPR.

<b>BPC-40</b>	<b>4-15 October 2021</b> (Process flow 40)		
<i>Active substance</i>	<i>PT</i>	<i>eCA</i>	<i>Submission</i>
BIT	6, 13	ES	Review Programme; CAR submitted before EiO.
d-Allethrin	18	DE	Review Programme; CAR submitted after EiO.

<b>Working Group</b>	<b>15-26 November 2021</b> (Process flow 42)		
<i>Active substance</i>	<i>PT</i>	<i>eCA</i>	<i>Submission</i>
Methylene dithiocyanate	12	PL	Review Programme; CAR submitted after EiO.
(13Z)-Hexadec-13-en-11-yn-1-yl acetate	19	FR	New active substance submitted under the BPR
Propiconazole	8	FI	Renewal

<b>BPC-41</b>	<b>29 November - 10 December 2021</b> (Process flow 41)		
<i>Active substance</i>	<i>PT</i>	<i>eCA</i>	<i>Submission</i>
Sulfur dioxide generated from sulfur by combustion	4	DE	Review Programme; CAR submitted after EiO.
Sulfur dioxide released from sodium metabisulfite	9	DE	Existing active substance submitted under Article 94 of the BPR.
Didecyldimethyl-ammonium chloride	1, 2	IT	Review Programme; CAR submitted after EiO.
Alkyl (C12-16) dimethylbenzyl ammonium chloride	1, 2	IT	Review Programme; CAR submitted after EiO.
Chrysanthemum cinerariaefolium, extract from open and mature flowers of Tanacetum cinerariifolium obtained with hydrocarbon solvents	18, 19	ES	Review Programme; CAR submitted after EiO.
Chrysanthemum cinerariaefolium extract from open and mature flowers of Tanacetum cinerariifolium obtained with supercritical carbondioxide	18, 19	ES	Review Programme; CAR submitted after EiO.
Ozone generated from oxygen	2, 4, 5, 11	DE	Existing active substance submitted under Article 93 of the BPR.

<b>BPC-42</b>	<b>28 February - 4 March 2022</b> (Process flow 42)		
<i>Active substance</i>	<i>PT</i>	<i>eCA</i>	<i>Submission</i>
Methylene dithiocyanate	12	PL	Review Programme; CAR submitted after EiO.
(13Z)-Hexadec-13-en-11-yn-1-yl acetate	19	FR	New active substance submitted under the BPR.
Propiconazole	8	FI	Renewal