### Treated articles: allowed active substances

**Status of active substance–product type combinations**

**Disclaimer & Explanatory note**

**Status 22 April 2024**

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**DISCLAIMER:**

The following table is provided for information purposes only. It is neither mandated by law, nor does it produce any legally binding effects. ECHA does not give any guarantees or warranties pertaining to the accuracy or the correctness of the information provided in the table. ECHA also does not accept any responsibility or liability for any use and/or reliance made of the information contained in the table. Any use or reliance of the information in the table falls solely on the user. Should you identify any issues with the table, please submit your observations through the ECHA contact forms.

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**EXPLANATORY NOTE**

ECHA has voluntarily compiled this list to assist parties in identifying AS-PT combinations that can be used in treated articles. This is either because they fulfil the requirement under Article 58(2) of Regulation (EU) No 528/2012, or they benefit from the derogation under Article 94 of the Regulation. For ease of reference, the AS-PT combinations have been categorised into different parts based on objective criteria, as elaborated on below:

**Part I** contains AS-PT combinations which are under examination either in or outside the Review Programme, or have been approved (i.e. they were included on Union list or Annex I list). Articles treated with a biocidal product (or intentionally incorporating a biocidal product) containing an AS which is listed in Part I are legally on the EU market.

**Part II** contains withdrawn AS-PT combinations for which a submission was made by 1 September 2016 but for which the period of grace has not yet expired. Articles which were treated with or incorporated in a biocidal product containing that AS should no longer be placed on the market as from 180 days from that withdrawal or non-approval decision. Information on the date of publication in the Official Journal of the non-approval decision is provided, where applicable, enabling parties to calculate the precise end of the 180 days grace period. As a matter of practice, ECHA will remove listings seven months following from the rejection or non-approval decision.

Part II also contains AS-PT combinations submitted by 1 September 2016 in the Review Programme where a call to take over the role of the participant is ongoing due to a redefinition or withdrawal of the last participant. Companies are encouraged to submit a notification to ECHA for taking over the role of the participant for that substance/product-type combination (see: [https://www.echa.europa.eu/regulations/biocidal-products-regulation/approval-of-active-substances/existing-active-substance/successful-declarations-of-interest](https://www.echa.europa.eu/regulations/biocidal-products-regulation/approval-of-active-substances/existing-active-substance/successful-declarations-of-interest)). Articles treated with a biocidal product (or intentionally incorporating a biocidal product) containing an AS which falls under this group are legally on the EU market.

**Part III** contains AS-PT combinations notified for (ongoing) inclusion in the review programme for which ECHA has issued a declaration of compliance in accordance with Article 17(5) of the Review Programme Regulation (EU) No 1062/2014, or where such a notification is being processed. The list includes notifications made for redefined ASs, by way of example. The AS approval application is expected to be submitted by the participants within two years of the relevant notification compliance decision. Articles treated with a biocidal product (or intentionally incorporating a biocidal product) containing an AS which is listed in Part III are legally on the EU market.

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<table>
<thead>
<tr>
<th>Part</th>
<th>Description</th>
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<tbody>
<tr>
<td>Part I</td>
<td>AS-PT combinations under examination in or outside the Review Programme, or approved. Articles treated with or incorporated in a biocidal product containing these ASs are legally on the EU market.</td>
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### Part I - AS-PT combinations under examination or approved

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<td>(1,3,4,5,6,7-hexahydro-1,3-dioxo-2H-isooindol-2-yl)methyl (1R-trans)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclo-propanecarboxylate (d-Tetramethrin)</td>
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<td>(2R,6aS,12aS)-1,2,6,6a,12,12a-hexahydro-2-isopropenyl-8,9-dimethoxychroomeno[3,4-b]furo[2,3-h]chromen-6-one (Rotenone)</td>
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### Treated articles: allowed active substances

**Status of active substance–product type combinations**

**Part I**

**Status 22 April 2024**

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### Active Substance Name

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### Treated articles: allowed active substances

#### Status of active substance–product type combinations

**Part I**

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## Treated articles: allowed active substances
### Status of active substance–product type combinations
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## Status of active substance–product type combinations

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## Treated articles: allowed active substances

### Status of active substance–product type combinations

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**Status 22 April 2024**

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## Treated articles: allowed active substances
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### Treated articles: allowed active substances

#### Status of active substance–product type combinations

#### Part I

Status 22 April 2024

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## Treated articles: allowed active substances
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# Treated articles: allowed active substances

## Status of active substance–product type combinations

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**Status of active substance–product type combinations**

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### Treated articles: allowed active substances

**Status of active substance–product type combinations**

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# Treated articles: allowed active substances

## Status of active substance–product type combinations

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# Treated articles: allowed active substances

Status of active substance–product type combinations  
Part I

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## Treated articles: allowed active substances

### Status of active substance–product type combinations

#### Part I

**Status 22 April 2024**

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### Treated articles: allowed active substances

#### Status of active substance–product type combinations

**Part I**

**Status 22 April 2024**

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<th>Active Substance Name</th>
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Treated articles: allowed active substances
Status of active substance–product type combinations
Part I
### Treated articles: allowed active substances
#### Status of active substance–product type combinations

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<th>Part II</th>
<th>Rejected or withdrawn AS-PT combinations</th>
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**Status**

- **Part II** - Rejected or withdrawn AS-PT combinations

**Date of withdrawal, rejection, or non-approval decision in Official Journal, as applicable**

- **Status**

  - **Existing active substance**: Currently approved and in use.
  - **Not approved**: The substance has not been approved for use.
  - **Pending non-approval decision**: The substance is pending approval.
  - **Phase-out**: The substance is scheduled for phase-out within 180 days from the entry into force of the Commission implementing decision.

**Application type**

- **DE**: Application for Directive 91/156/EEC.
- **ES**: Application for Regulation (EC) No. 1488/94.
### Treated articles: allowed active substances

#### Status of active substance–product type combinations

**Part II**

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<td>Potassium dimethyldithiocarbamate</td>
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<td>Not approved; phase-out of treated articles within 180 days from the entry into force of the Commission implementing decision</td>
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<td>26/03/2024</td>
<td>Call to take over the role of participant in RP ongoing. If the call is unsuccessful (no taking over), substance is withdrawn.</td>
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<td>Reaction products of 5,5-dimethylhydantoin, 5-ethyl-5-methylhydantoin with bromine and chlorine (DCDH)</td>
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<td>Call to take over the role of participant in RP ongoing. If the call is unsuccessful (no taking over), substance is withdrawn.</td>
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<td>Reaction products of glutamic acid and N-(C12-C14-alkyl)propylenediamine (Glucoprotamin)</td>
<td>403-950-8</td>
<td>104907-72-6</td>
<td>2</td>
<td>SE</td>
<td>Existing active substance</td>
<td>26/03/2024</td>
<td>Not approved; phase-out of treated articles within 180 days from the entry into force of the Commission implementing decision</td>
</tr>
<tr>
<td>Reaction products of glutamic acid and N-(C12-C14-alkyl)propylenediamine (Glucoprotamin)</td>
<td>403-950-8</td>
<td>104907-72-6</td>
<td>4</td>
<td>DE</td>
<td>Existing active substance</td>
<td>26/03/2024</td>
<td>Not approved; phase-out of treated articles within 180 days from the entry into force of the Commission implementing decision</td>
</tr>
<tr>
<td>Silver adsorbed on silicon dioxide</td>
<td>9</td>
<td>SE</td>
<td></td>
<td></td>
<td>Existing active substance</td>
<td>26/09/2023</td>
<td>Pending non-approval decision following participant withdrawal</td>
</tr>
<tr>
<td>Silver copper azoite</td>
<td>130328-19-7</td>
<td>8</td>
<td>SE</td>
<td></td>
<td>Existing active substance</td>
<td>26/09/2023</td>
<td>Not approved; phase-out of treated articles within 180 days from the entry into force of the Commission implementing decision</td>
</tr>
<tr>
<td>Silver sodium hydrosilicon zirconium phosphate</td>
<td>422-570-3</td>
<td>265647-11-8</td>
<td>4</td>
<td>SE</td>
<td>Existing active substance</td>
<td>26/09/2023</td>
<td>Not approved; phase-out of treated articles within 180 days from the entry into force of the Commission implementing decision</td>
</tr>
<tr>
<td>Silver zinc azoite</td>
<td>130328-20-0</td>
<td>4</td>
<td>SE</td>
<td></td>
<td>Existing active substance</td>
<td>28/11/2023</td>
<td>Not approved; phase-out of treated articles within 180 days from the entry into force of the Commission implementing decision</td>
</tr>
<tr>
<td>Silver-polyethyleneimine-chloride</td>
<td>1</td>
<td>SE</td>
<td></td>
<td></td>
<td>Existing active substance</td>
<td>26/03/2024</td>
<td>Not approved; phase-out of treated articles within 180 days from the entry into force of the Commission implementing decision</td>
</tr>
<tr>
<td>Silver-polyethyleneimine-chloride</td>
<td>2</td>
<td>SE</td>
<td></td>
<td></td>
<td>Existing active substance</td>
<td>26/03/2024</td>
<td>Not approved; phase-out of treated articles within 180 days from the entry into force of the Commission implementing decision</td>
</tr>
<tr>
<td>Silver-polyethyleneimine-chloride</td>
<td>9</td>
<td>SE</td>
<td></td>
<td></td>
<td>Existing active substance</td>
<td>26/03/2024</td>
<td>Not approved; phase-out of treated articles within 180 days from the entry into force of the Commission implementing decision</td>
</tr>
<tr>
<td>Tetrahydro-1,3,4,6-tetrahydromethoxy(5-methyl-2,3-1H,3H)-dione (TMAD)</td>
<td>226-408-0</td>
<td>5395-50-6</td>
<td>12</td>
<td>ES</td>
<td>Existing active substance</td>
<td>26/03/2024</td>
<td>Call to take over the role of participant in RP ongoing. If the call is unsuccessful (no taking over), substance is withdrawn.</td>
</tr>
<tr>
<td>Tetrahydro-1,3,4,6-tetrahydromethoxy(5-methyl-2,3-1H,3H)-dione (TMAD)</td>
<td>226-408-0</td>
<td>5395-50-6</td>
<td>12</td>
<td>ES</td>
<td>Existing active substance</td>
<td>26/03/2024</td>
<td>Call to take over the role of participant in RP ongoing. If the call is unsuccessful (no taking over), substance is withdrawn.</td>
</tr>
</tbody>
</table>
## Part III - AS-PT combinations notified for inclusion in the review programme

<table>
<thead>
<tr>
<th>Substance Name</th>
<th>EC Number</th>
<th>CAS Number</th>
<th>PT</th>
<th>Application type</th>
<th>Deadline for submission of AS dossier</th>
<th>Status</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hydrogen peroxide</td>
<td>231-765-0</td>
<td>7722-84-1</td>
<td>11, 12</td>
<td>Existing active substance</td>
<td>06/03/2026</td>
<td>Notified (awaiting active substance application)</td>
</tr>
</tbody>
</table>
