

Update from the Commission: latest developments in the biocides field

Comité d'avis sur les produits biocides Adviescomité inzake biociden

Forum du 30/11/2017

Brussels

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Table of contents:

- I- Active substances
- **II- Product authorisation**
- **III- Endocrine disruptors**
- IV- Implementation & enforcement
- V- Article 50 TFEU UK withdrawal
- VI- Conclusions



Table of contents:

I- Active substances

- I.1- Review programme
- I.2- Deadline 1/9/2016
- I.3- Renewal of approvals
- I.4- Relevance of public consultations

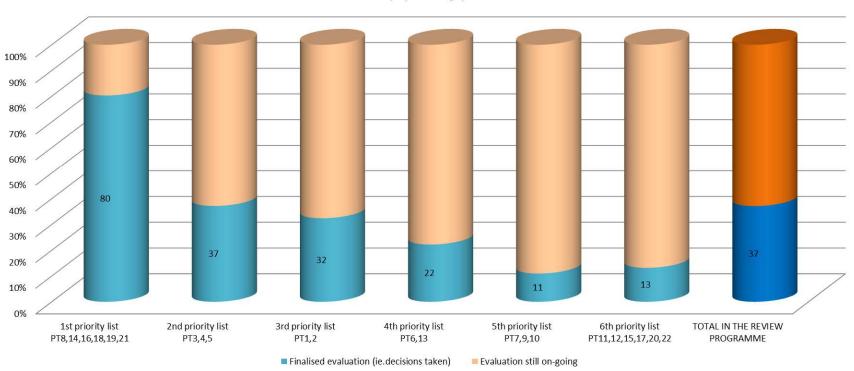


1.1- Review programme

November 2017: 37% of decisions adopted

Overall progress on the review programme of existing AS per Priority list

(in percentage)

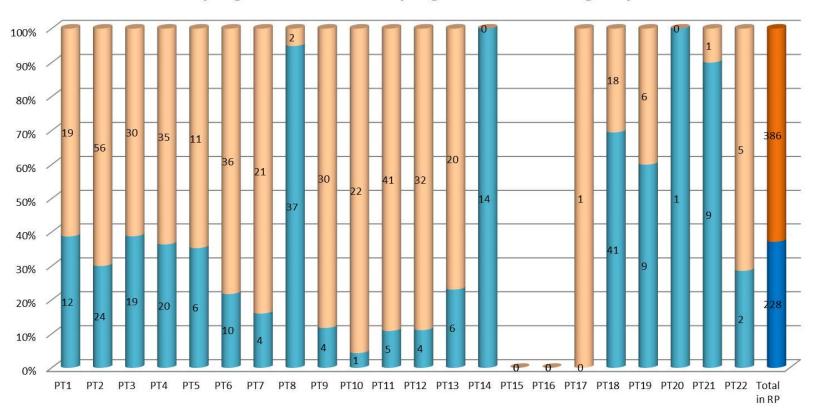




1.1- Review programme

November 2017: 228 AS/PT combinations

Overall progress of the review programme of existing AS per PT





1.1- Review programme

- Concerns: achievement of the 2024 objective?
- → Key issue to achieve the objectives of the BPR:
 - 1.- protecting Human health and Environment:
 - → Non-approved AS out of the market
 - → New/stricter conditions for approved AS
 - → Product authorisation according to the BPR: safety & efficacy demonstrated; comparative assessment (substitution), etc...
 - 2.- sustainable use of biocides
- → On-going discussions in the CA meeting



1.2 - Deadline 1/9/2016

- Under Article 93 of the BPR: Deadline for applications for AS which were not under the scope of the BPD but came in the scope of the BPR (e.g. some in situ without precursors, free radicals, some substances in food contact materials)
- Under Article 94 of the BPR: Deadline for new applications for AS in (imported) treated articles. Treated articles contains AS under assessment on 1st
 September 2016 can continue to be placed on the EU market.
- → Some applications have been submitted to ECHA and evaluating Member States
- → Relevant lists published on ECHA website:

Art 93: https://echa.europa.eu/regulations/biocidal-products-regulation/in-situgenerated-active-substances/article-93-transitional-measure

Art 94: https://echa.europa.eu/regulations/biocidal-products-regulation/treated-articles



1.3 - Renewal of approvals (CA-July17-Doc.5.3 – Final)

- 1. Coordination of the renewal process
- 2. Original participants, article 95 suppliers and other prospective applicants for the same AS/PT combinations
- 3. Finding the evaluating competent authority for the renewal
- 4. Setting the deadline for submission of the application for renewal when the AS is approved, or assessed for several PTs
- 5. Timing for the submission of applications
- 6. Guidance on the content of applications for renewal
- 7. Assessment phase of the applications for renewal.
- 8. Substances meeting the exclusion criteria



1.4 – Relevance of public consultations

- Critical step to achieve the substitution objective
- Key source of information on alternatives for:
 - the BPC opinion on the approval of the AS
 - the comparative assessment of biocidal products
- Former discussion in 2016 (CA-May16-Doc.5.3-Final)
- → Latest consultations still show limited contributions



1.4 – Relevance of public consultations

- → Clear need for additional efforts:
- **ECHA**: further clarify which information is expected from contributors, particularly on non-chemical alternatives (e.g. required level of robust evidence showing sufficient efficacy)
- **MSs**: further spread the consultation and ensure that:
 - it reaches the key involved sectors (e.g. manufacturers or users of alternatives)
 - the available information is made available to ECHA

Link to ECHA's public consultations:

During BPC review, on substitution: https://echa.europa.eu/public-consultation-on-potential-candidates-for-substitution

In addition, for AS under exclusion, gathering information on derogation to exclusion: Fohttps://echa.europa.eu/derogation-to-the-exclusion-criteria-current-consultations



Table of contents:

II- Product authorisation

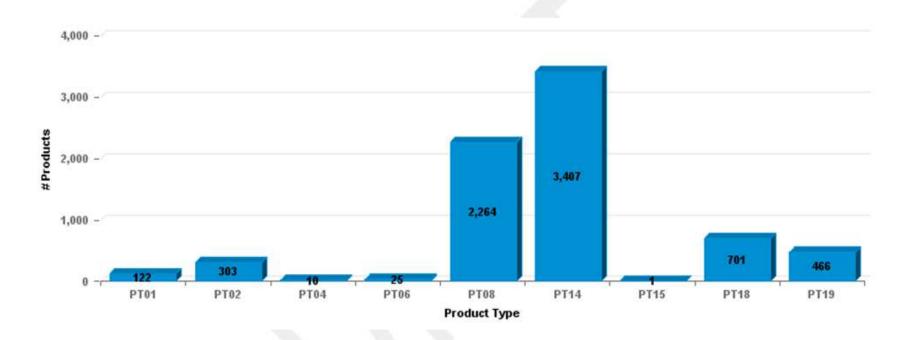
- II.1 Action list to minimise delays
- II.2 CG role & achievements
- II.3 Experience with the BPF concept
- II.4 Renewal anticoagulant rodenticides
- II.5 Union Authorisation



7,273 products authorised under the BPD/BPR

(CA-Nov17-Doc.4.5 - executive report on product authorisation)

NUMBER OF PRODUCTS AUTHORISED GRANTED IN THE EU ACCORDING TO THE BPD/BPR BY PRODUCT TYPE





II.1 - Action list to minimise delays

Discussion & diagnosis (64th CA & CG-18)

- Need for immediate actions on account of the prospect on future workload:
- → Number of AS approvals will increase (up to 50/year)
- → Number of applications for PA submitted to MSs could be 3 fold than now!!

Conclusion: multifactorial problem, with actions to be taken at the EU and MS level



II.1 - Action list to minimise delays

- 1. ECHA: continue improving R4BP and SPC editor
- 2. ECHA/COM/MSs: continue efforts to develop guidance
- 3. **BPC**: "Horizon scanning" approach: flag the needs to be addressed by WGs, if possible, before the date of approval; work according to priority lists.
- √ 4. refMSs: early identification of any emerging issue and to refer it to the
 relevant EU fora
 - 5. **ECHA/MSs**: ensure assistance in WGs to product authorisation issues
- ✓ 6. ECHA/COM: monitor delays, particularly in refMSs
- √ 7. CG: to agree and implement appropriate steps in the MR phase
- √ 8. cMSs: if no referral is sent to CG just after the MR phase, the SPC shall
 be deemed as agreed and the NA phase shall start
- √ 9. CG: referrals are not accepted if not informed by day 90 (amend RoP/WP).



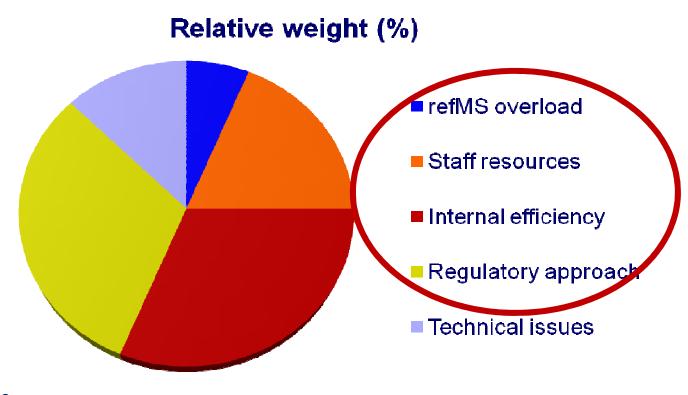
II.1 - Action list to minimise delays

- 4. **refMSs**: early identification of any emerging issue and to refer it to the relevant EU fora
- e-Consultations within the CG and/or WGs
- CA-July17-Doc.4.2 Final Handling the stop of the clock
- 7. **CG**: to agree and implement appropriate steps in the MR phase
- $-60+30 \rightarrow 40+14+20+10+6$
- Already agreed for MR-P and MR-S (adapted)
- Applicable to any MR phase starting as from 01/01/2018
- Also applicable to changes and renewals in MR products



Delays in PA: Multifactorial problem:

→ Relative weight of each factor might be MS-specific





II.2 - CG role & achievements

- Key role for a harmonised & efficient product authorisation
- Preventive approach: agreeing on harmonised ways forward or guidance in order to avoid MR disagreements
- High agreement reaching rate: 100% in 2016; 91% in 2017
 - → earlier discussion within the MR phase
 - → Key role of Chair, CG SECR & CG members (best endeavours to reach an agreement)
- Record of agreements publicly available
- Ad hoc WPs: comparative assessment, SPC AVKs, BPF, etc...



- → Main issue: right balance both for applicants and CAs between "flexibility" and "complexity"
- Workshop organised by Industry on 10 March 2014:

The group has identified a number of further recommendations:

- Meta-SPC approach provides opportunities but some flexibility will be needed
- It is important to hold a pre-meeting with Evaluating MS to clarify different aspects and limitations of the proposed families
- Applicants should refrain from creating too complex BPFs.
- Session 3: Understanding similar levels of efficacy

This group assumed in its discussions that it is possible to group different PTs within one



Right balance between "flexibility" and "complexity"

Current situation:

- → Certain degree of flexibility and case by case approach
- → Industry is proposing complex BPFs grouping a high number of "similar" products
- → This may reduce the number of PA procedures for both applicants & CAs
- → But there are clear signals from eCAs that, in the light of experience, applications are too broad and being complex to assess (also connected to delays)



WP in the CG – discussion topics:

- a) Further clarification of the concept of similarity applicable to composition, uses and levels of risk and efficacy
- b) Definition of limits for setting meta-SPC ranges.
- c) Possible limitation on the inclusion of different formulation types in BPF.
- d) Grouping of co-formulants.
- e) Definition of a BPF/meta-SPC range for physico-chemical parameters.
- f) Clarification whether the assessment of BPFs should be based on the BPF or meta-SPC level.
- g) Establishment of clear rules for identification of the worst case scenario (maximum risk/minimum efficacy).
- h) Application of paragraph 77 of Annex VI to the BPR in relation to BPFs.
- i) Revision of the Q&A section and assess whether any points can be integrated in the general guidance.



WP in the CG – discussion topics:

a) Further clarification of the concept of similarity applicable to composition, uses and levels of risk and efficacy

UK CA acting as topic leader

First meeting on 22/11/2017

Follow-up meeting in January 2018



II.4 - Renewal anticoagulant rodenticides

State of play



Annex 2: Optimised renewal process of anticoagulant rodenticides.

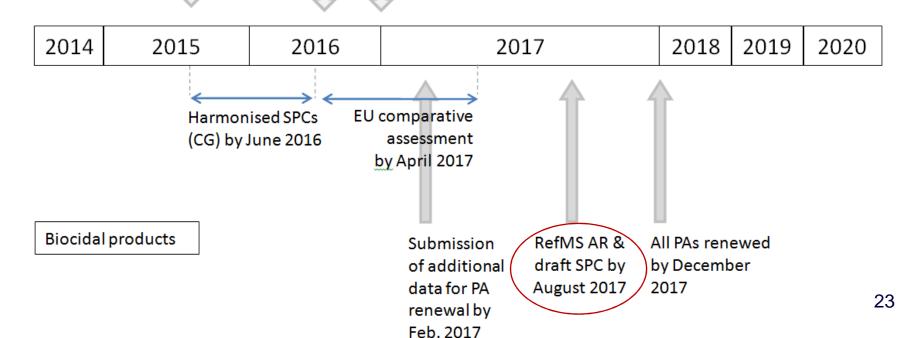
(CA-Nov14-Doc.5.2.a - Final)

Active substances

Last applications for renewal of ASs & BPs by July 2015

BPC opinions on renewal of all ASs by June 2016 Decisions on renewal of all <u>ASs</u> by Dec 2016

- ✓ IR published July 2017
- ✓ COM decision on EU-CA published in Sept 2017
- √ 90-day period on-going
- ✓ CG agreement on the PAR to be disseminated





11.5 - Union Authorisation

- Key instrument to achieve the single market
- 70 on-going applications (60 BPFs) + 45 SBP applications
- 9 e-CAs (AT, BE, DE, DK, FI, FR, LV, NL & UK)
- Pre-submission phase: does not mean agreement on the BPF design/structure
- → Need to ensure coordination/consistency between e-CAs (ECHA role) and with NA procedures (CG role)
- Meeting deadlines: a priority for COM (monitoring of e-CAs)
- COM working on internal procedures



II.5 - Union Authorisation

Further information in the draft Commission report to EP & Council:

- factual overview of the applications for UA until 1/10/2017 and
- some preliminary conclusions based on the relatively limited experience gained so far

Draft presented at the November CA meeting:

https://circabc.europa.eu/w/browse/a507185f-7707-4499-a511-3533b539907b



Table of contents:

III- Endocrine disruptors

- III.1 State of play
- III.2 Technical guidance
- III.3 Guidance on implementation:
 - Active substances
 - Biocidal products



III.1- State of play

- Delegated act (BP)
- → Last discussion in July CA meeting
- → Adopted by COM on 4 September 2017
- → Council & EP did not oppose during the 2-month scrutiny period (nor did they request an extension of the scrutiny period)
- → Published on 17 November 2017

Commission Delegated Regulation (EU) 2017/2100 of 4 September 2017 setting out scientific criteria for the determination of endocrine-disrupting properties pursuant to Regulation (EU) No 528/2012 of the European Parliament and Council (OJ L 301, 17.11.2017, p. 1.)

→ Applicable as from 7 June 2018



III.2- Technical guidance:

- Guidance for biocides & PPPs
- Intention to have it available by the date of entry into application
- Joint action by ECHA & EFSA
- First draft almost ready for public consultation
- Workshop on "case studies" (Q1 2018)



III.3- Guidance on implementation:

- Active substances:
- First draft introduced in the March CA meeting (CA-March17-Doc.7.7)
- Biocidal products:
- First draft introduced in the July CA meeting (CA-July17-Doc.7.5.c)
- → On-going discussions in the CA meeting



Table of contents:

IV- Implementation & enforcement

IV.1 - Background

IV.2 - "Biocides project" of Directorate F

IV.3 - Biocides sub-group of Forum



IV.1- Background

Main pillars in the BPR

Proper implementation & enforcement

Active substance approval

Product Authorisation Treated articles



IV.1- Background

Some implementation priorities for COM

1.- Conclude the review programme by 2024

- Work according to priority lists
- Meet the planned dates for submissions by the eCAs BPC organisation

2.- Timely product authorisation:

- Improve the key role of the refMS: validation & assessment (stop of the clock & 2-y boundary)
- Improve the MR procedure (SoP agreed by the CG)



IV.1- Background

Some enforcement priorities for COM

1.- Products are legally made available on the market and used:

- During the transitional period: products do contain AS that are in the review programme.
- Under the BPR: products are authorised according to the Regulation, labelled and used in compliance with the SPC.
- In both cases, products do contain a source of AS the supplier of which is listed in the Article 95 list.
- Phasing-out periods are respected (Articles 89 & 52)

2.- Treated Articles are legally placed on the market:

As from 1st March 2017, they only contain active substances that are either approved, in the review programme or in Annex I.



IV.2- "Biocides project" of Directorate F

- Lead by Unit F3 (similar to a project on PPPs)
- Fact-finding missions to a number of MSs in 2017-2018

Objectives: see how MSs are implementing & enforcing the BPR

- → Identify areas for improvement: resources, internal efficiency / organisation, etc...
- → Identify best practice: to be shared with other MSs

In the long term, take informed decisions to improve:

- → Implementation: review programme & product authorisation
- → enforcement (key role of Sub-group biocides Forum)



IV.3- Biocides Sub-group of Forum

- Taking over the biocides enforcement group (BEG)
- First meeting on 31 March 2017 (Chair Eugen Anwander AT)
- Secretariat provided by ECHA; COM observer
- Coordination/cooperation/harmonisation/spreading best practice on enforcement issues
- Follow-up and interaction with the CA meeting: practical consequences on enforcement of policy or regulatory decisions



Table of contents:

V- Article 50 TFEU - UK withdrawal

V.1 - Raising awareness

V.2 - Work reallocation



V.1 - Raising awareness

- Need to increase awareness in economic operators
- Timely decisions (future applications)
- Notice from the Commission on 13/09/2017 (Q&A document)

(https://ec.europa.eu/health/biocides/biocidal_products_en)

- ECHA webpages for REACH, CLP, PIC & BPR (22/09/2017)

(https://echa.europa.eu/uk-withdrawal-from-the-eu)

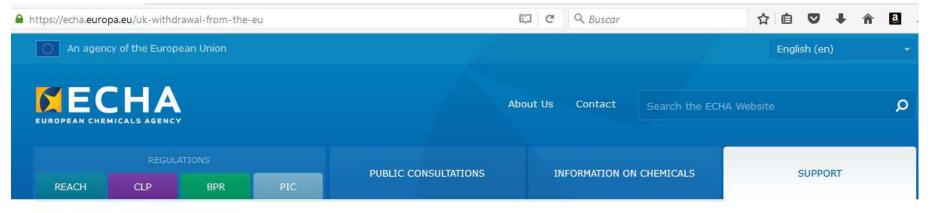
- BPR Q&A section

(https://echa.europa.eu/support/qas-support/browse/-/qa/70Qx/view/topic/theukswithdrawalfromtheeu)



principles for authorising biocidal products - European Commission - Mozilla Firefox DABC - 73rd CA meeting X General principles for author X https://ec.europa.eu/health/biocides/biocidal_products_er Q Buscar Regulation Active substances Biocidal products All topics Go back to Biocides > Biocidal products General principles for authorising biocidal products State of Health The Regulation on biocidal products requires all biocidal products to be authorised by the appropriate authority before they are placed on the market. Authorities can only authorise products if they have carried out an evaluation that shows that the use of the product is safe for human health, animal health and the environment. The product must also be proven to be effective for its intended use(s). Biocidal products are authorised based on a two-step approach: 1. The active substance responsible for the biocidal effect must be approved at EU level. Its hazardous properties and possible risks to humans, animals and the environment are then assessed. AMR 2. Every product containing that active substance then has to be authorised for each specific formulation (e.g. liquid, spray, etc.), intended use (e.g. control of ticks or mosquitos) and user category (e.g. professional users or general public). Antimicrobial Resistance > Who authorises the products? The EU country where the biocidal products are to be placed on the market is responsible for authorising the product. This is referred to as the 'National authorisation'. The process of national authorisation relies however on the process of mutual recognition. Once a biocidal e-newsletter product is authorised by a first EU country (the 'Reference Member State'), the other EU countries must, if requested to do so, authorise the biocidal products under the same terms and conditions. requalled efforts to ensure equal access to healthcare Some products can also be authorised at EU level, allowing the companies to place these on the entire EU market. In these cases, it is the European Commission that authorises the products. This is referred to as the 'Union authorisation'. Latest updates The Regulation makes Union authorisation optional - companies can choose to either have their products authorised by one EU country with this being recognised afterwards by EU countries (through national authorisations), or be authorised at EU level directly. Notice to business operators in the field of regulation (EU) no 528/2012 of the European Parliament and of the Further information Council concerning the making available on the market · Product types and use of biocidal products A · Comparative assessment Released 13 September 2017 · National authorisation and mutual recognition 38





ECHA > Support > UK withdrawal from the EU

Support

⊞ Guidance ⊞ Getting started Q&As Support Testing methods and alternatives Webinars ⊞ Dossier Submission Tools National Helpdesks Practical examples of exposure scenarios ⊞ Small and Medium-sized Enterprises

The UK's withdrawal from the FU

The United Kingdom is withdrawing from the European Union. From 30 March 2019 onwards, the UK will be a "third country" outside the EU. This date can only be changed by mutual agreement between Brussels and London. The withdrawal process is unique and unprecedented.

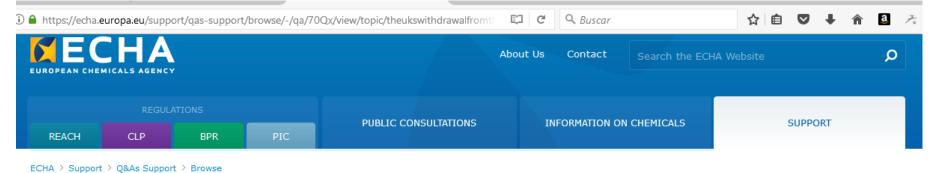
These webpages contain information as it is known to us at the time of its publication. We will continually populate these webpages as developments unfold.

You can find more specific information on various aspects of interest under the sub-headings of these webpages.

The information provided in the section providing "Advice to companies" contains Q&As jointly established with the respective services of the European Commission. The answers contained in these Q&A pairs, in particular, will be regularly updated, as needed. A potential future agreement between the EU and the UK on their future relationship may profoundly alter some of the answers given.

Learn how the UK's withdrawal from the EU may affect you





Q&As

Search Browse by topic

Want to search for the relevant question and answer in your own language? Change the language in the dropdown menu above.

The UKs withdrawal from the EU

BPR

- > I understand that the Commission has also published information on the impact of the UK withdrawal on companies with obligations under the Biocidal Product Regulation (BPR). Where can I find that information?
- > My UK-based company is the holder of a product authorisation in an EU-27 Member State or of a Union authorisation under the BPR. What effect will the UK withdrawal have on our authorisation?



V.2- Work reallocation

- Discussions COM/ECHA/EU-27/EEA countries/Switzerland
- First discussion 24 November 2017; to be continued...
- Priority to AS in the review programme → amendment of the review programme Regulation
- Renewal of biocidal products (PT 8): BPR allows for free choice by applicants, but some facilitation of the process may help



Table of contents: VI- Conclusions



VI- Conclusions

- Need to focus on key priorities:
 - Progress in the review programme (objective 2024!)
 - Timely product authorisation
 - Enforcement (level playing field)
- For COM: further efforts on some on-going topics:
 - Setting up the Union authorisation system
 - Article 50 TFEU UK withdrawal
 - Practical implementation of ED criteria
 - "Biocides project" (fact-finding missions & follow-up)
 - Implementation of the interim approach on MRLs
 - *In situ* (product authorisation)



Thank you for your attention

For further information:

Commission website:

http://ec.europa.eu/health/biocides/policy/index_en.htm



https://circabc.europa.eu/w/browse/e947a950-8032-4df9-a3f0-f61eefd3d81b (Sante-Biocides@ec.europa.eu)

ECHA website & Helpdesk on Biocides:

http://echa.europa.eu/regulations/biocidal-products-regulation