

#### BPR-EN-FORCE (BEF-1)

Open session

29 October 2020

Jenny Karlsson Technical Officer Swedish Chemicals Agency

European Chemicals Agency





#### **Scope of the BEF-1**

- Focus on:
  - Presence of the labelling of treated articles (TAs)
  - Correct and complete labelling of TAs
  - Legal/illegal presence of the active substance(s) in the TAs
- Focus on TAs
  - With biocidal property claims or
  - Active substances with specific labelling conditions in their approval decision
- Wide ranging in terms of inspected TAs
  - Articles & chemical mixtures
  - Consumer & professional products
- Target groups
  - Actors placing and making available TAs



## **Objectives of the project**

- Assess the awareness and competence on the target groups on TAs and compliance level of the BPR
- Gain more insight into the European market of TAs (monitoring)
- Improve NEAs knowledge about the BPRrequirements of TAs
- Harmonized enforcement of TA

echa.europa.eu

3

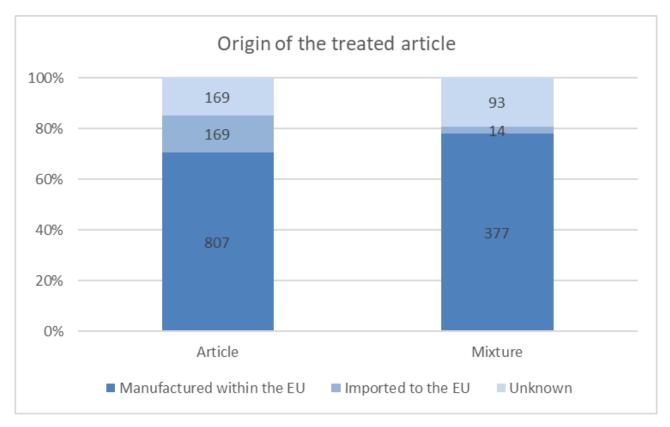


#### **BEF- 1 Results**

- 22 MS participated
- 1187 companies were inspected (84 % on-site)
- 1844 TAs were checked (70 % articles and 30 % mixtures)
- Most controlled categories
  - Articles: Clothing (38%) and bedding (19 %)
  - Mixtures: Paints (51 %)



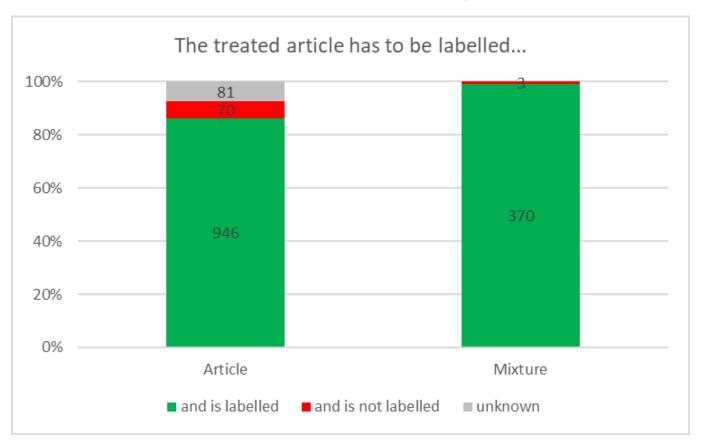
## **BEF- 1 Results – Origin of the TAs**



In total 73 % of the TAs were manufactured within the EU



## **BEF-1 Results – Labelling requirement**



In total 90 % compliance



## **BEF-1 Results – Are the TAs correctly labelled?**

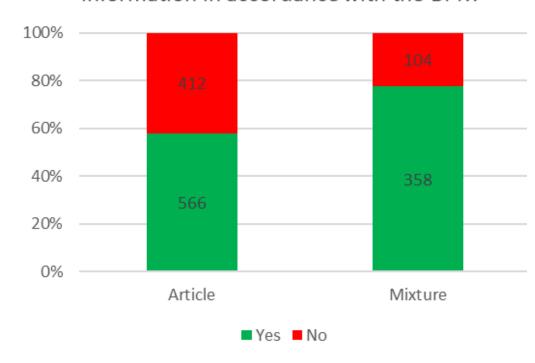
 In total 36 % noncompliance

Articles: 42%

Mixtures: 23 %

- Two most common deficiencies
  - Name of active substance missing (77 % articles, 17 % mixtures)
  - Biocidal property missing (14 % articles, 51 % mixtures)

Is the treated article labelled with information in accordance with the BPR?

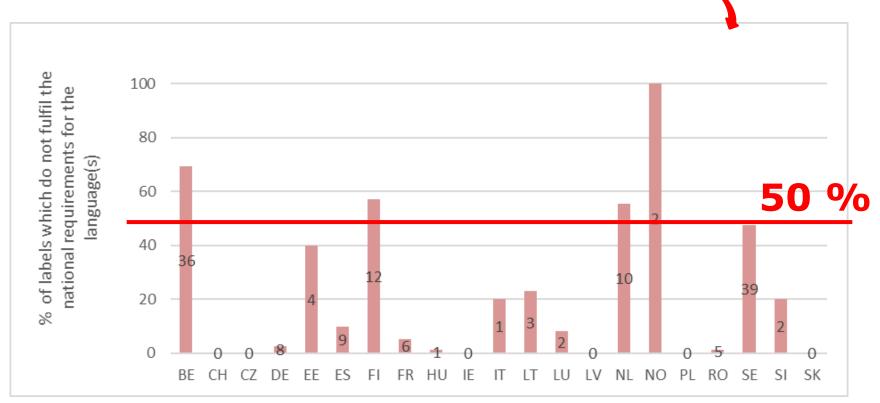




## **BEF-1 Results – Language on label**

Mixtures: 0 % non-compliance

Articles: 17 % non-compliance (140 articles)





#### **BEF- Results - Active substances**

Active substance status	In articles	In mixtures
Allowed AS	1117	730
Not allowed AS	43	4
Unknown	272	57
Total	1432	791

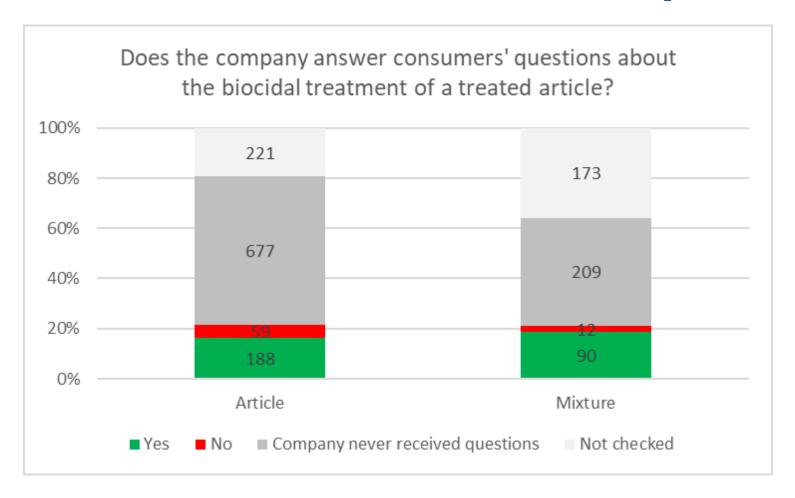
- Allowed active substances
  - Most found in articles: Zinc pyrithione (9 %)
  - Most found in mixtures: 1,2-benzisothiazol-3(2H)-one (BIT) (31%)
- Not allowed active substances
  - E.g silver chloride, silver ion (not specified), triclosan

echa.europa.eu

9



## **BEF- 1 Results – Consumer request**





# **BEF-1 Results – Actions taken by NEA**

- 15 follow-up inspections of BPs used to treat TAs with not approved a.s
- 18 criminal complaints/hand over to public prosecutors'offices
- 27 fines
- 49 administrative orders
- 282 written advice/ 110 verbal advice

echa.europa.eu

11



#### **Conclusions**

- Consumer's rights for information not very well known or isn't needed.
- Many companies have low knowledge about labelling TAs correctly.
- National language well fulfilled but high non-compliance in some MS.
- Less than 2,5 % contain illegal active substances. The result is only based on company's declarations.
- Some companies choose to remove biocidal claims in order to avoid the biocidal regulation.



#### **Thanks to BEF-1 WG**

- Nadine Grisel (CH)
- Heribert Buergy (CH)
- Jabik deBoer (NL
- Marianne Braam (NL)
- Francesca Ravaioli (IT)
- Karin Pfaff (DE)
- Fiona Tchanakian (FR)
- Nicola Tecce (ECHA)



#### Thank you!

jenny.karlsson@kemi.se

Subscribe to our news at echa.europa.eu/subscribe

Follow us on Twitter @EU\_ECHA

Follow us on Facebook Facebook.com/EUECHA

