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Should a co-formulant triggering a supplemental labelling information (e.g. EUH208), but not the classification of the product, be considered as Substance of Concern (SoC)?

The approach described below has been agreed during the CG-44 following an econsultation started by Belgium CA the 26^{th} October 2020.

Question 1: Should a co-formulant triggering a supplemental labelling information (e.g. EUH208), but not the classification of the product, be considered as a SoC?

According article 3 (f) of Regulation (EU) 528/2012, Biocidal Products Regulation (hereafter referred as BPR), a SoC means "... a substance classified as dangerous or that meets the criteria to be classified as dangerous according to Directive 67/548/EEC, and that is present in the biocidal product at a concentration leading the product to be regarded as dangerous within the meaning of Articles 5, 6 and 7 of Directive 1999/45/EC, or a substance classified as hazardous or that meets the criteria for classification as hazardous according to Regulation (EC) No 1272/2008, and that is present in the biocidal product at a concentration leading the product to be regarded as hazardous within the meaning of that Regulation, ...".

According Regulation (EC) No 1272/2008 on the classification, labelling and packaging of substances and mixtures (hereafter referred as CLP regulation), EUH statement is not part of the definition of "Hazardous substances and mixtures". They are considered as "supplemental information on the label or as special rules for labelling".

Therefore, due to the definition of SoC in BPR, the EUH sentences that are a translation from classification under Directive 67/548/EEC (R phrases) have to be considered as SoC, for example EUH066.

However, EUH sentences that aren't a translation from the classification under Directive 67/548/EEC should not be considered as SoC, for example EUH208.

In conclusion, the following table is agreed:

EUH statement leading to the identification	EUH statement NOT leading to the
of a Substance of concern	identification of a Substance of concern
EUH001	EUH070
(R1)	
EUH014	EUH201
(R14)	
EUH018	EUH201A
(R18)	
EUH019	EUH202
(R19)	
EUH044	EUH203
(R44)	
EUH029	EUH204
(R29)	
EUH031	EUH205
(R31)	
EUH032	EUH206

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(R32)	
EUH066	EUH207
(R66)	
EUH071	EUH208
(R39-41)	
	EUH209
	EUH209A
	EUH210
	EUH401

Question 2a: if the answer to the first question is <u>yes</u>, then should the coformulant be allocated to <u>band A</u> following Annex A: Substances of Concern of the Guidance on BPR: Volume III Human Health - Assessment & Evaluation (Parts B+C) Version 4.0 December 2017?

Question 2b: if the answer to the first question is <u>no</u>, then do you agree no further assessment is required?

For some substance (e.g. leading to the supplementary labelling EUH 066 of the mixture), the coformulant should be considered a SoC and should be allocated to band A following Annex A: Substances of Concern of the Guidance on BPR: Volume III Human Health - Assessment & Evaluation (Parts B+C) Version 4.0 December 2017.

For others substances (e.g. leading to the supplementary labelling EUH 208 of the mixture), the co-formulant should not be considered a SoC and therefore, no further assessment should be required.