SCHEDULE 3

PROVISIONS FOR CLASSIFYING DANGEROUS PREPARATIONS

PART II

CONCENTRATION LIMITS TO BE USED IN THE EVALUATION OF HEALTH HAZARDS

Other than gaseous preparations

6.1 For substances which produce such effects and for which specific concentration limits do not yet appear in Table 3.2 of part 3 of Annex VI of the CLP Regulation, concentration limits laid down in Table VI shall determine, where appropriate, the classification of the preparation.

The following symbol and risk phrases are assigned:

or R49 0
0
3
2
3
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Table VI

Classification of the substance	Classification of the preparation	
	Categories 1 and 2	Category 3
Carcinogenic substances of category 1 or 2 with R45 or R49	concentration ≥ 0.1%carcinogenic	
	R45, R49 obligatory as appropriate	
Carcinogenic substancesof category 3 with R40		concentration ≥ 1%carcinogenic
		R40 obligatory (unless already assigned R45(*))
Mutagenic substances of category 1 or 2 with R46	$\begin{array}{l} concentration \geq 0.1\% \\ mutagenic \end{array}$	
	R46 obligatory	

Classification of the substance	Classification of the preparation	
	Categories 1 and 2	Category 3
Mutagenic substances of category 3 with R68(**)		concentration ≥ 1%mutagenic
		R68(**) obligatory (unless already assigned R46)
Substances "toxic for reproduction" of category 1 or 2 with R60 (fertility)	concentration $\geq 0.5\%$ toxic for reproduction(fertility)	
	R60 obligatory	
Substances "toxic for reproduction" of category 3 with R62 (fertility)		concentration \geq 5%toxic for reproduction(fertility)
		R62 obligatory (unless already assigned R60)
Substances "toxic for reproduction" of category 1 or 2 with R61 (development)	concentration $\geq 0.5\%$ toxic for reproduction (development)	
	R61 obligatory	
Substances "toxic for reproduction" of category 3 with R63 (development)		concentration ≥ 5%toxic for reproduction (development)
		R63 obligatory (unless already assigned R61)

^(*) In cases where the preparation is assigned R49 and R40, both R phrases shall be kept, because R40 does not distinguish between the exposure routes, whereas R49 is only assigned for the inhalation route.

^(**) R68 here refers to substances classified as mutagenic. Concentration limits for substances required to be labelled R68 but classified as harmful are given in Table II.