

SCHEDULE 4

Classification provisions for preparations dangerous for supply**PART II****CONCENTRATION LIMITS TO BE USED IN APPLYING THE CONVENTIONAL METHOD OF ASSESSING HEALTH EFFECTS IN ACCORDANCE WITH PART I WHERE NO SUCH LIMITS ARE GIVEN IN THE APPROVED SUPPLY LIST****Non-lethal irreversible effects after a single exposure**

2.—(1) **Solid and liquid preparations:** For substances that produce non-lethal irreversible effects after a single exposure (R39, R40), the individual concentration limits specified in Table 11 determine, when appropriate, the classification of solid and liquid preparations and shall determine the particular risk phrases which shall be assigned to them.

TABLE II

<i>Classification of the substance</i>	<i>Classification of the preparation</i>		
	T+	T	Xn
T+ with R39	conc. \geq 10% R39 ^(*) obligatory	1% \leq conc. < 10% R39 ^(*) obligatory	0.1% \leq conc. < 1% R40 ^(*) obligatory
T with R39		conc. \geq 10% R39 ^(*) obligatory	1% \leq conc. < 10% R40 ^(*) obligatory
Xn with R40			conc. \geq 10% R40 ^(*) obligatory

(*) In accordance with the approved classification and labelling guide and depending on the classification, the risk phrases R20 and R28 are also to be assigned to indicate route of administration or means of exposure.

(2) **Gaseous preparations:** For gases that produce non-lethal irreversible effects after a single exposure (R39, R40), the individual concentration limits specified in Table HA, determine, when appropriate, the classification of gaseous preparations and shall determine the particular risk phrases which shall be assigned to them.

TABLE IIA

<i>Classification of the substance (gas)</i>	<i>Classification of the gaseous preparation</i>		
	T+	T	Xn
T+ with R39	conc. \geq 1% R39 ^(*) obligatory	0.2% \leq conc. < 1% R39 ^(*) obligatory	0.02% \leq conc. < 0.2% R40 ^(*) obligatory
T with R39		conc. \geq 5% R39 ^(*) obligatory	0.5% \leq conc. < 5% R40 ^(*) obligatory

(*) In accordance with the approved classification and labelling guide and depending on the classification, the risk phrases R20, R23 or R26 are also to be assigned to indicate route of administration or means of exposure.

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<i>Classification of the substance (gas)</i>	<i>Classification of the gaseous preparation</i>		
	T+	T	Xn
Xn with R40			conc. \geq R40 ^(*) obligatory

(*) In accordance with the approved classification and labelling guide and depending on the classification, the risk phrases R20, R23 or R26 are also to be assigned to indicate route of administration or means of exposure.