

Notified document - Proposed GB mandatory classification and labelling (GB MCL) of 26 hazardous chemical substances - August 2023

International Chemical Identification and link to Agency Opinion	EC No.	CAS No.	Classification		Labelling			Specific Concentration Limits, M-factor	Notes
			Hazard Class and Category Code(s)	Hazard Statement Code(s)	Pictogram, Signal Word Code(s)	Hazard Statement Code(s)	Suppl. Hazard Statement Code(s)		
methyl methacrylate ; methyl 2-methylprop-2-enoate; methyl 2-methylpropenoate	201-297-1	80-62-6	Flam. Liq. 2 Skin Irrit. 2 Skin Sens. 1 STOT SE 3	H225 H315 H317 H335	GHS02 GHS08 Dgr	H225 H315 H317 H335			
cinnamaldehyde ; 3-phenylprop-2-enal; cinnamic aldehyde; cinnamal [1], (2E)-3-phenylprop-2-enal [2]	203-213-9 [1] 604-377-8 [2]	104-55-2 [1] 14371-10-9 [2]	Skin Sens. 1A	H317	GHS07 Wng	H317		Skin Sens. 1A; H317: C ≥ 0.01 %	
transfluthrin (ISO)	405-060-5	118712-89-3	Acute Tox. 4 Carc. 2 Aquatic Acute 1 Aquatic Chronic 1	H302 H351 H400 H410	GHS07 GHS08 GHS09 Wng	H302 H351 H410	EUH066	Oral: ATE = 580 mg/kg bw M=1000 M=1000	
bisphenol AF	216-036-7	1478-61-1	Repr. 1B	H360F	GHS08 Dgr	H360F			
benzyl(diethylamino)diphenylphosphonium 4-[1,1,1,3,3,3-hexafluoro-2-(4-hydroxyphenyl)propan-2-yl]phenolate	479-100-5	577705-90-9	Repr. 1B	H360F	GHS08 Dgr	H360F			
benzyltriphenylphosphonium, salt with 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis[phenol] (1:1)	278-305-5	75768-65-9	Repr. 1B	H360F	GHS08 Dgr	H360F			
reaction mass of 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphenol and benzyltriphenylphosphonium, salt with 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis[phenol] (1:1)	957-368-7	-	Repr. 1B	H360F	GHS08 Dgr	H360F			
reaction mass of 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]diphenol and benzyl(diethylamino)diphenylphosphonium 4-[1,1,1,3,3,3-hexafluoro-2-(4-hydroxyphenyl)propan-2-yl]phenolate (1:1)	943-265-6	-	Repr. 1B	H360F	GHS08 Dgr	H360F			
allyl methacrylate ; 2-methyl-2-propenoic acid 2-propenyl ester	202-473-0	96-05-9	Flam. Liq. 3 Acute Tox. 2 Acute Tox. 3 Acute Tox. 4 Aquatic Acute 1	H226 H330 H311 H302 H400	GHS02 GHS09 GHS06 Dgr	H226 H330 H311 H302 H400		Inhalation: ATE = 1,5 mg/L (vapours) Dermal: ATE = 300 mg/kg bw Oral: ATE = 400 mg/kg bw	
benfluralin (ISO)	217-465-2	1861-40-1	Carc. 2 Repr. 2 Skin Irrit. 2 Eye Irrit. 2 Skin Sens. 1 Aquatic Acute 1 Aquatic Chronic 1	H351 H361d H315 H319 H317 H400 H410	GHS08 GHS07 GHS09 Wng	H351 H361d H315 H319 H317 H410		M=10 M=10	

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mepiquat chloride (ISO)	246-147-6	24307-26-4	Acute Tox. 3 Acute Tox. 4 Aquatic Chronic 3	H301 H332 H412	GHS06 Dgr	H301 H332 H412		Oral: ATE = 270 mg/kg bw Inhalation: ATE = 2.8 mg/L (dusts or mists)	
foramsulfuron (ISO);	605-666-1	173159-57-4	Carc. 2 Aquatic Acute 1 Aquatic Chronic 1	H351 H400 H410	GHS08 GHS09 Wng	H351 H410		M=1000 M=100	
ethyl acrylate	205-438-8	140-88-5	Flam. Liq. 2 Acute Tox. 3 Acute Tox. 4 Acute Tox. 4 STOT SE 3 Skin Irrit. 2 Eye Irrit. 2 Skin Sen. 1	H225 H331 H312 H302 H335 H315 H319 H317	GHS06 GHS02 Dgr	H225 H331 H312 H302 H335 H315 H319 H317		Inhalation: ATE = 9 mg/L (vapours) Dermal: ATE = 1800 mg/kg bw Oral: ATE = 1120 mg/kg bw Eye Irrit. 2; H319: C ≥ 5 % STOT SE 3; H335: C ≥ 5 % Skin Irrit. 2; H315: C ≥ 5 %	Note D
methyl acrylate ; methyl propenoate	202-500-6	96-33-3	Flam. Liq. 2 Acute Tox. 3 Acute Tox. 4 Acute Tox. 4 STOT SE 3 Skin Irrit. 2 Eye Irrit. 2 Skin Sen. 1	H225 H331 H312 H302 H335 H315 H319 H317	GHS06 GHS02 Dgr	H225 H331 H312 H302 H335 H315 H319 H317		Inhalation: ATE = 3 mg/L (vapour) Dermal: ATE = 1100 mg/kg bw Oral: ATE = 500 mg/kg bw	Note D
TODI ; 3,3'-dimethylbiphenyl-4,4'-diyl diisocyanate	202-112-7	91-97-4	Carc. 2 Resp. Sens. 1 Skin Sens. 1A	H351 H334 H317	GHS08 Dgr	H351 H334 H317		Skin Sens.1A; H317: C ≥0.001%	
2-ethylhexanoic acid and its salts with the exception of those specified elsewhere in this list	-	-	Repr. 1B	H360D	GHS08 Dgr	H360D			Add a new note: The classification for the hazard class(es) in this entry is based only on the hazardous properties of the part of the substance which is common to all substances in the entry. The hazardous properties of any substance in the entry also depends

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									on the properties of the part of the substance which is not common to all substances of the group; they must be evaluated to assess whether (a) more severe classification(s) (e.g. a higher category) or (b) a broader scope of the classification (additional differentiation, target organs and/or hazard statements) might apply for the hazard class(es) in the entry
reaction mass of 1-(2,3-epoxypropoxy)-2,2-bis((2,3- epoxypropoxy)methyl) butane and 1-(2,3-epoxypropoxy)-2- ((2,3-epoxypropoxy)methyl)-2-hydroxymethyl butane	-	-	Muta. 2 Repr. 1B	H341 H360F	GHS08 Dgr	H341 H360F			
triethylamine	204-469-4	121-44-8	Flam. Liq. 2 Acute Tox. 3 Acute Tox. 3 Acute Tox. 3 Skin Corr. 1A Eye Dam. 1	H225 H331 H311 H301 H314 H318	GHS02 GHS05 GHS06 Dgr	H225 H331 H311 H301 H314		Oral: ATE = 100 mg/kg Dermal: ATE = 300 mg/kg Inhalation: ATE = 7.2 mg/L STOT SE 3; H335: C ≥ 1%	
di-n-butylamine	203-921-8	111-92-2	Flam. Liq. 3 Acute Tox. 2 Acute Tox. 3 Acute Tox. 3 Skin Corr. 1B Eye Dam 1	H226 H330 H311 H301 H314 H318	GHS02 GHS05 GHS06 Dgr	H226 H330 H311 H301 H314	EUH071	Oral: ATE = 220 mg/kg bw Dermal: ATE = 300 mg/kg bw Inhalation: ATE = 1.2 mg/L (vapours)	
difenoconazole (ISO)	-	119446-68-3	Acute Tox. 4 Eye Irrit. 2 Aquatic Acute 1 Aquatic Chronic 1	H302 H319 H400 H410	GHS07 GHS09 Wng	H302 H319 H400 H410		Oral: ATE = 1450 mg/kg bw M=10 M=10	

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4-nitrosomorpholine	-	59-89-2	Carc. 1B Muta. 2 STOT RE 1	H350 H341 H372 (liver)		H350 H341 H372 (liver)	GHS08 Dgr	Carc. 1B; H350: C≥ 0.001%	
N,N-dimethyl-p-toluidine	202-805-4	99-97-8	Acute Tox. 3 Acute Tox. 4 STOT RE 2 Carc. 1B Aquatic Chronic 3	H301 H332 H373 (blood system; respiratory tract) H350 H412	GHS08 GHS06 Dgr	H301 H332 H373 (blood system; respiratory tract) H350 H412		Oral: ATE = 140 mg/kg bw Inhalation: ATE = 1.4 mg/L (mists)	
metribuzin (ISO)	244-209-7	21087-64-9	Acute Tox. 4 STOT RE 2 Aquatic Acute 1 Aquatic Chronic 1	H302 H373 (blood system) H400 H410	GHS07 GHS08 GHS09 Wng	H302 H373 (blood system) H410		Oral: ATE = 320 mg/kg bw M=10 M=10	
sodium chlorate	231-887-4	7775-09-9	Ox. Sol. 1 Acute Tox. 3	H271 H301	GHS03 GHS06 Dgr	H271 H301		Oral; ATE = 100 mg/kg bw	
potassium chlorate	223-289-7	3811-04-9	Ox. Sol. 1 Acute Tox. 3	H271 H301	GHS03 GHS06 Dgr	H271 H301		Oral: ATE = 100 mg/kg bw	
cinmethylin (ISO)	402-410-9	87818-31-3	Skin Sens. 1 STOT SE 2 Aquatic Acute 1 Aquatic Chronic 1	H317 H371 (nervous system) H400 H410	GHS07 GHS08 GHS09 Dgr	H317 H371 H410		M=10 M=1	