

Overview of hazard classes that trigger requirement for **child-resistant fastening (CWD)** caps or **tactile warning of danger (TWD)** on packaging for substances or mixtures supplied to the general public

Hazard Criteria	Hazard Code/Hazard Statement	Child-resistant Fastenings	Tactile Warnings
Acute toxicity (category 1 to 3)	H300/Fatal if swallowed H310/Fatal in contact with skin H330/Fatal if inhaled H301/Toxic if swallowed H311/Toxic in contact with skin H331/Toxic if inhaled	√	√
Acute toxicity (category 4)	H302/ Harmful if swallowed H312/ Harmful in contact with skin H332/ Harmful if inhaled		√
STOT single exposure (category 1)	H370/ Caused damage to organs	√	√
STOT single exposure (category 2)	H371/ May cause damage to organs		√
STOT repeated exposure (category 1)	H372/ Causes damage to organs through prolonged or repeated exposure	√	√
STOT repeated exposure (category 2)	H373/ May cause damage to organs through prolonged or repeated exposure		√
Skin corrosion (category 1A, 1B and 1C)	H314/ Causes severe skin burns and eye damage	√	√
Respiratory sensitisation (category 1)	H334 /May cause allergy or asthma symptoms or breathing difficulties	√	√
Aspiration hazard (category 1)* <i>Not aerosols or if in container with sealed spray attachment</i>	H304/ May be fatal if swallowed or enters airways	√	√
Aspiration hazard (category 1)	H304/ May be fatal if swallowed or enters airways	√	√
Germ cell mutagenicity (category 2)	H341/ Suspected for causing genetic defects		

Legal reference: CLP Regulation (EC) No 1272/2008, Article 35(2) & Annex II 3.1.1 and 3.2.1

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Carcinogenicity (category 2)	H351/ Suspected of causing cancer		√
Reproductive toxicity (category 2)	H361/ Suspected of damaging fertility or the unborn child H361f /Suspected of damaging fertility H361d /Suspected of damaging the unborn child H361fd/ Suspected of damaging fertility. Suspected of damaging the unborn child.		√
Flammable gases (category 1 and 2)	H220 /Extremely flammable gas H221/ Flammable gas		√
Flammable liquids (category 1 and 2)	H224 /Extremely flammable liquid and vapour H225 /Highly flammable liquid and vapour		√
Flammable solids (category 1 and 2)	H228/ Flammable solid		√
Where a substance or mixture contains methanol (≥ 3%) or dichloromethane (≥ 1%) and is supplied to the general public, the packaging, of whatever capacity, shall be fitted with a child resistant fastening			