

GHS – Health hazards

Danger symbols and indications of danger so far



R 26
R 27
R 28

Very toxic



R 23
R 24
R 25

Toxic



R 39
R 48
R 45
R 49
R 46
R 60
R 61

Toxic



R 42
R 65

Harmful

R 68
R 48
R 40
R 68
R 62
R 63

R 20
R 21
R 22



R 34
R 35

Corrosive



R 41

Irritant



R 36
R 37
R 38
R 43

Irritant

No SYMBOL R 67

Health hazards according to GHS

Acute toxicity
Fatal if inhaled, in contact with skin and if swallowed

Acute toxicity
Toxic if inhaled, in contact with skin and if swallowed

Specific target organ toxicity, single or repeated exposure
Carcinogenicity
Germ cell mutagenicity
Reproductive toxicity

Respiratory sensitisation
Aspiration hazard

Specific target organ toxicity, single or repeated exposure
Carcinogenicity
Germ cell mutagenicity
Reproductive toxicity

Acute toxicity
Harmful if inhaled, in contact with skin and if swallowed

Skin corrosion

Causes serious eye damage

Causes serious eye irritation
Specific target organ toxicity, single exposure (may cause respiratory irritation)
Skin irritation
Skin sensitisation

Specific target organ toxicity, single exposure (may cause drowsiness and dizziness)

Label elements according to GHS



Danger

H 330
H 310
H 300



Danger

H 370
H 372
H 350
H 350 i
H 340
H 360
H 360



Warning

H 371
H 373
H 351
H 341
H 361
H 361



Warning

H 332
H 312
H 302



Danger

H 314
H 314



Warning

H 319
H 335
H 315
H 317



Warning

H 336

Warning: This poster is a non-exhaustive overview of the CLP regulation.