

3. CLASSIFICATION AND LABELLING

3.1. Classification and labelling according to CLP / GHS

Name: indium cake

Implementation: EU

State/form of the substance: moist residue

Remarks: The classification mentioned here is based on the composition of a worst case sample. However, the concentration of several composing elements/substances of this intermediate can vary. As a result of this variation, the classification of the intermediate should also be modified accordingly.

Classification

The substance is classified as follows:

- for physical-chemical properties:

Explosives: Reason for no classification: data lacking

Flammable gases: Reason for no classification: data lacking

Flammable aerosols: Reason for no classification: data lacking

Oxidising gases: Reason for no classification: data lacking

Gases under pressure: Reason for no classification: data lacking

Flammable liquids: Reason for no classification: data lacking

Flammable solids: Reason for no classification: data lacking

Self-reacting substances and mixtures: Reason for no classification: data lacking

Pyrophoric liquids: Reason for no classification: data lacking

Pyrophoric solids: Reason for no classification: data lacking

Self-heating substances and mixtures: Reason for no classification: data lacking

Substances and mixtures which in contact with water Reason for no classification: data lacking

emits flammable
gases:

Oxidising liquids: Reason for no classification: data lacking

Oxidising solids: Reason for no classification: data lacking

Organic peroxides: Reason for no classification: data lacking

Corrosive to metals: Reason for no classification: data lacking

- for health hazards:

Acute toxicity - oral: Reason for no classification: data lacking

Acute toxicity -
dermal: Reason for no classification: data lacking

Acute toxicity -
inhalation: Reason for no classification: data lacking

Skin
corrosion/irritation: Reason for no classification: data lacking

Serious damage/eye
irritation: Reason for no classification: data lacking

Respiration
sensitization: Resp. Sens. 1 (Hazard statement: H334: May cause allergy or asthma symptoms or breathing difficulties if inhaled.)

Skin sensitization: Skin Sens. 1 (Hazard statement: H317: May cause an allergic skin reaction.)

Aspiration hazard: Reason for no classification: data lacking

Reproductive
Toxicity: Reason for no classification: data lacking

Reproductive
Toxicity: Effects on
or via lactation: Reason for no classification: data lacking

Germ cell
mutagenicity: Reason for no classification: data lacking

Carcinogenicity: Reason for no classification: data lacking

Specific target organ
toxicity - single: Reason for no classification: data lacking

Specific target organ toxicity - repeated: Reason for no classification: data lacking

- for environmental hazards:

Hazards to the aquatic environment: Aquatic Chronic 2 (Hazard statement: H411: Toxic to aquatic life with long lasting effects.)

Hazardous to the atmospheric environment: Reason for no classification: data lacking

Labelling

Signal word: Danger

Hazard pictogram:

GHS07: exclamation mark



GHS08: health hazard



GHS09: environment



Hazard statements:

H317: May cause an allergic skin reaction.

H334: May cause allergy or asthma symptoms or breathing difficulties if inhaled.

H411: Toxic to aquatic life with long lasting effects.

Precautionary statements:

P261: Avoid breathing dust/fume/gas/mist/vapours/spray.

P285: In case of inadequate ventilation wear respiratory protection.

P272: Contaminated work clothing should not be allowed out of the workplace.

P280: Wear protective gloves/protective clothing/eye protection/face protection.

P273: Avoid release to the environment.

P391: Collect spillage.

P501: Dispose of contents/container to...