



Label Advice Summary No. CANEC25001740902 Date : 05 Feb 2025 Page 1 of 4

HONG KONG LUTE TECHNOLOGY CO., LIMITED
ROOM 02, 21/F, HIP KWAN COMMERCIAL BUILDING, 38 PITT STREET, YAU MA TEI, KOWLO
ON, HONGKONG

SGS Job No. : SZP25-003416
Product Name : Detergent Tablets
End Uses : Clean bottle sterilizer
SDS report Ref. No. : CANEC25001740901
Job Receiving Date : 22 Jan 2025
Label Advice Preparation Period : 22 Jan 2025-24 Jan 2025

Service Requested : Label advice for the product with submitted information,
including Safety Data Sheet (SDS), in accordance with
Regulation (EC) No 1272/2008 and its subsequent
amendments.

Summary : As per request, the advice on contents in product label is
prepared in accordance with Regulation (EC) No 1272/2008
and is provided per attached.

Zm guan
Project Engineer

CLP Label Advice

The following advice on parameters in the CLP label is provided in accordance with Regulation (EC) No 1272/2008.

Method

To provide label advice in accordance with Regulation (EC) No 1272/2008 and its subsequent amendments.

Result

The following parameters in the label are required in accordance with Regulation (EC) No 1272/2008 and its subsequent amendments.

Full CLP label requirement for package with capacity less than or equal to 3L:

Parameter for CLP labelling	CLP label requirement
Label Dimensions	
Min. Dimensions of label (mm)	52 × 74 (if possible)
Min. Dimensions of each pictogram (mm)	10 × 10 (16 × 16 if possible)♦
Full CLP Label Content	
Contact of supplier in EU	The contact of supplier in EU shall be indicated on the packaging.
Nominal quantity	Nominal quantity in terms of g shall be indicated on the packaging, e.g. XX g.
Product identifier*	Detergent Tablets Disodium carbonate, compound with hydrogen peroxide (2:3) Citric acid Subtilisin
Hazard pictogram	
Signal word	Danger
Hazard statements	May intensify fire; oxidiser. Causes skin irritation. Causes serious eye damage. May cause allergy or asthma symptoms or breathing difficulties if inhaled. May cause respiratory irritation.
Precautionary statements	If medical advice is needed, have product container or label at hand. Keep out of reach of children. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Dispose of contents/container in accordance with local/regional/national/international regulations.
Supplemental information	The product is classified for health or physical effects and subject to submission requirements according to

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	CLP Article 45. The Unique Formula Identifier (UFI) provided for the submission should be shown.
Tactile warning label ⁺	Required

Reduced CLP label requirement for non-soluble package of capacity does not exceed 125 mL:**

Parameter for CLP labelling	CLP label requirement
Label Dimensions	
Min. Dimensions of label (mm)	52 × 74 (if possible)
Min. Dimensions of each pictogram (mm)	10 × 10 (16 × 16 if possible) [♦]
Reduced CLP Label Content	
Contact of supplier in EU	The contact of supplier in EU shall be indicated on the packaging.
Nominal quantity	Nominal quantity in terms of g shall be indicated on the packaging, e.g. XX g.
Product identifier*	Detergent Tablets Disodium carbonate, compound with hydrogen peroxide (2:3) Citric acid Subtilisin
Hazard pictogram	
Signal word	Danger
Hazard statements	Causes serious eye damage. May cause allergy or asthma symptoms or breathing difficulties if inhaled. May cause respiratory irritation.
Precautionary statements	If medical advice is needed, have product container or label at hand. Keep out of reach of children. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Dispose of contents/container in accordance with local/regional/national/international regulations.
Supplemental information	The product is classified for health or physical effects and subject to submission requirements according to CLP Article 45. The Unique Formula Identifier (UFI) provided for the submission should be shown.
Tactile warning label ⁺	Required

Remark:

1. The label shall be written in the official language(s) of the Member State(s) where the product is placed on the market. However, only English content was advised by the time of assessment.
2. All CLP label elements (including the product identifier) shall be located on the same label.
3. Hazard pictogram, signal word, hazard statements and precautionary statements shall be located together on the label. If more than one language is used in the label, hazard statements and precautionary statements shall be grouped together according to languages.
4. Notes:
 - ◆ According to ECHA guidance on labelling and packaging under CLP regulation, the dimension of the pictogram stated in CLP regulation shall relate to the dimensions of the pictogram itself.
 - * The mixture is classified for one or more of the following hazards.
Acute Toxicity, Skin Corrosion, Serious Eye Damage, Germ Cell Mutagenicity, Carcinogenicity, Reproductive Toxicity, Sensitization, Specific Target Organ Toxicity (STOT) or Aspiration Hazard
The identity of contributed substances should be shown on the label.
 - ** The reduced CLP label content is advised according to section 1.5.1 of Annex I to Regulation (EC) No 1272/2008
 - + According to Part 3.2 of Annex II of CLP, tactile warning label is required on the inner packaging if the product is supplied to the general public and is classified for one or more of the following hazard.
Acute Toxicity, Skin Corrosion, Germ Cell Mutagenicity Cat. 2, Carcinogenicity Cat. 2, Reproductive toxicity Cat. 2, Respiratory Sensitization, Specific Target Organ Toxicity (STOT) Cat. 1 or 2, Aspiration Hazard, Flammable Gases, Flammable Liquids Cat. 1 or 2, or Flammable solids

The technical specifications for tactile warning devices shall conform to EN ISO standard 11683 as amended "Packaging – Tactile warnings of danger-Requirements".

*** End of Summary ***