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**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB 15258-2009

Replacing GB 15258-1999

**General rules for preparation of precautionary label for
chemicals**

(English Translation)

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Foreword

4.1,4.2,4.3,5.1,5.2,5.4.1,5.4.2 this standard is mandatory, the rest are recommended.

This corresponds to the standard of the United Nations' Globally Harmonized System of Classification and Labeling "(GHS, second revised edition), and its degree of consistency

Non-equivalent.

This standard replaces GB 15258-1999 "label for chemicals preparation of regulations."

This standard compared with GB 15258-1999, the main differences are as follows.

--- 4.2 label has been adjusted;

5.3 --- Added "label size";

--- 4.3 adds the "simplified label";

--- Adjustment Appendix A, Appendix B, Appendix C, designed according to GHS safety sample label, security labels and shipping marks and paste-like

Example, offers different categories of hazardous chemicals, precautionary statements.

This standard Annex A, Annex B, Annex C is informative appendix.

This standard from the date of implementation of the transitional period of one year.

This standard is managed by the National Standardization Technical Committee chemicals dangerous (SAC/TC251) and focal points.

This standard is drafted by. State Administration of Work Safety Chemical Registration Center.

Participated in the drafting of this Standard. China Petroleum & Chemical Corporation Qingdao Safety Engineering Institute, State Key chemical safety laboratory.

1 Scope

This standard specifies the terms and definitions, label content, production and use of chemical safety labeling requirements.

This standard applies to the preparation, production and use of chemical safety labels.

Otherwise standard product safety labels, such as pesticides, gas cylinders, etc., according to their standards.

2 Normative references

The following documents contain provisions which, through reference in this standard and become the standard terms. For dated references, subsequent

Amendments (not including errata content) or revisions do not apply to this standard, however, encourage the parties to the agreement are based on research

Whether the latest versions of these documents. For undated reference documents, the latest versions apply to this standard.

GB 12268 of dangerous goods

GB 20576 chemical classification, precautionary labeling and precautionary statements
Explosives Safety rules

GB 20577 chemical classification, precautionary labeling and precautionary statements of specification flammable gases

GB 20578 chemical classification, precautionary labeling and precautionary statements of norms Flammable

GB 20579 chemical classification, precautionary labeling and precautionary statements of normative oxidizing gas

GB 20580 chemical classification, precautionary labeling and precautionary statements under pressure gas safety regulations

GB 20581 chemical classification, precautionary labeling and precautionary statements of specification flammable liquids

GB 20582 chemical classification, precautionary labeling and precautionary statements Flammable solid Specification

GB 20583 chemical classification, precautionary labeling and precautionary statements normative self-reactive substances

GB 20584 chemical classification, precautionary labeling and precautionary statements of self-heating substance specification

GB 20585 chemical classification, precautionary labeling and precautionary statements of spontaneous combustion of liquid Specification

GB 20586 chemical classification, precautionary labeling and precautionary statements of spontaneous combustion of solid Specification

GB 20587 chemical classification, precautionary labeling and precautionary statements of specification contact with water emit flammable gases

GB 20588 Chemicals classification, precautionary labeling and precautionary statements of specification metal corrosion

GB 20589 chemical classification, precautionary labeling and precautionary statements of normative oxidizing liquid

GB 20590 chemical classification, precautionary labeling and precautionary statements of normative oxidizing solid

GB 20591 chemical classification, precautionary labeling and precautionary statements of norms organic peroxides

GB 20592 Chemicals classification, precautionary labeling and precautionary statements of norms acute toxicity

GB 20593 chemical classification, precautionary labeling and precautionary statements of norms skin corrosion/irritation

GB 20594 chemical classification, precautionary labeling and precautionary statements of norms serious eye damage/eye irritation

GB 20595 chemical classification, precautionary labeling and precautionary statements of norms Respiratory or skin sensitization

GB 20596 chemical classification, precautionary labeling and precautionary statements of norms Germ cell mutagenicity

GB 20597 chemical classification, precautionary labeling and precautionary statements of normative carcinogenicity

GB 20598 chemical classification, precautionary labeling and precautionary statements of reproductive toxicity Specification

GB 20599 chemical classification, precautionary labeling and precautionary statements Specific target organ toxicity - single exposure

GB 20601 chemical classification, precautionary labeling and precautionary statements Specific target organ toxicity - Repeated exposure

GB 20602 chemical classification, precautionary labeling and precautionary statements of norms on water environment hazards

United Nations "on the Recommendations on the Transport of Dangerous Goods Model Regulations"

3 Terms and Definitions

The following terms and definitions apply to this standard.

3.1

Used to identify hazardous chemicals and safety precautions of having a set of text, pictograms and code combinations, it can be pasted, hanging bolt

Or printing on the packaging or container of chemicals.

3.2

On the Security tab is used to represent chemical risks of a class of information, such as pictograms, signal words and so on.

3.3

On the label used to indicate the relative severity of chemical risks and reminder contacts to potential dangerous words.

3.4

Graphic element intended to succinctly convey information security.