

1910.1200	Hazard Communication	DRAFT 6/15/2024
Appendix C		

Number	Current Removed text is bold, underlined with a strike through	NEW New text is bold and underlined
Figure C.1	Figure C.1 – Hazard Symbols and Classes	Figure C.1 – Hazard Symbols and Classes (update table)
C.2.3.3	C.2.3.3 Where a pictogram required by the Department of Transportation under Title 49 of the Code of Federal Regulations appears on a shipped container, the pictogram specified in C.4 for the same hazard shall not appear.	<u>C.2.3.3 The exclamation mark pictogram is permitted (but not required) for HNOCs as long as the words “Hazard Not Otherwise Classified” or the letters “HNOC” appear below the pictogram.</u>
C.2.3.4		<u>C.2.3.4 Pictograms may only appear once on a label. If multiple hazards require the use of the same pictogram, it may not appear a second time on the label.</u>
C.2.4.7	C.2.4.7 In most cases, the precautionary statements are independent (e.g., the phrases for explosive hazards do not modify those related to certain health hazards, and products that are classified for both hazard classes shall bear appropriate precautionary statements for both). Where a chemical is classified for a number of hazards, and the precautionary statements are similar, the most stringent shall be included on the label (this will be applicable mainly to preventive measures). An order of precedence may be imposed by the chemical manufacturer, importer or responsible party in situations where phrases concern “Response.” Rapid action may be crucial. For example, if a chemical is carcinogenic and acutely toxic, rapid action may be crucial, and first aid measures for acute toxicity will take precedence over those for long-term effects. In addition, medical attention to delayed health effects may be required in cases of incidental exposure, even if not associated with immediate symptoms of intoxication.	<u>C.2.4.7 Precautionary statements may incorporate minor textual variations from the text prescribed in this Appendix if these variations assist in communicating safety information (e.g., spelling variations, synonyms or other equivalent terms) and the safety advice is not diluted or compromised. Any variations must be used consistently on the label and the safety data sheet.</u>

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C.2.4.8	C.2.4.8 If the chemical manufacturer, importer, or responsible party can demonstrate that a precautionary statement is inappropriate to a specific substance or mixture, the precautionary statement may be omitted from the label.	<u>C.2.4.8 In most cases, the precautionary statements are independent (e.g., the phrases for explosives hazards do not modify those related to certain health hazards, and products that are classified for both hazard classes shall bear appropriate precautionary statements for both). Where a chemical is classified for a number of hazards, and the precautionary statements are similar, the most stringent shall be included on the label (this will be applicable mainly to preventive measures).</u>
C.2.4.9		<u>C.2.4.9 If the chemical manufacturer, importer, or responsible party can demonstrate that a precautionary statement is inappropriate to a specific substance or mixture, the precautionary statement may be omitted from the label.</u>

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C.2.4.10		<p><u>C.2.4.10 Where a substance or mixture is classified for a number of health hazards, this may trigger multiple precautionary statements relating to medical response, e.g., calling a poison center/doctor/...and getting medical advice/attention.</u></p> <p><u>In general, the following principles should be applied:</u></p> <p><u>(a) Where the classification of a substance or mixture triggers several different precautionary statements, a system of prioritization should be applied. If the same medical response statement is triggered multiple times, the label need only include one precautionary statement reflecting the response at the highest level with the greatest urgency, which should always be combined with at least one route of exposure or symptom “IF” statement.</u></p> <p><u>(b) Routes of exposure, including “IF exposed or concerned,” may be combined when triggered with a medical response statement. If the response statement is triggered with three or more routes of exposure, “IF exposed or concerned” may be used. However, relevant “IF” statements describing symptoms must be included in full. If a route of exposure is triggered multiple times, it need only be included once.</u></p> <p><u>(c) This does not apply to “Get medical advice/attention if you feel unwell” or “Get immediate medical advice/attention” when they are combined with an “If” statement and must appear without</u></p>
C.3.3	C.3.3 Where an ingredient with unknown acute toxicity is used in a mixture at a concentration ≥ 1%, and the mixture is not classified based on testing of the mixture as a whole, a statement that X% of the mixture consists of ingredient(s) of unknown acute toxicity is required on the label.	C.3.3 Where an ingredient with unknown acute toxicity is used in a mixture at a concentration ≥ 1%, and the mixture is not classified based on testing of the mixture as a whole, a statement that X% of the mixture consists of ingredient(s) of unknown acute toxicity <u>(oral/dermal/inhalation)</u> is required on the label <u>and safety data sheet.</u>

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C.4.1	C.4.1 ACUTE TOXICITY – ORAL (CONTINUED) (Classified in Accordance with Appendix A.1)	<u>C.4.1 ACUTE TOXICITY – ORAL</u> <u>(Classified in Accordance with Appendix A.1 of this section)</u> <u>(update table and notes)</u>
C.4.1	C.4.1 ACUTE TOXICITY – ORAL (CONTINUED) (Classified in Accordance with Appendix A.1)	<u>C.4.1 ACUTE TOXICITY – ORAL (CONTINUED)</u> <u>(Classified in Accordance with Appendix A.1 of this section)</u> <u>(update table and notes)</u>
C.4.2	C.4.2 ACUTE TOXICITY – DERMAL (Classified in Accordance with Appendix A.1)	<u>C.4.2 ACUTE TOXICITY - DERMAL</u> <u>(Classified in Accordance with Appendix A.1 of this section)</u> <u>(update table and notes)</u>
C.4.2	C.4.2 ACUTE TOXICITY – DERMAL (CONTINUED) (Classified in Accordance with Appendix A.1)	<u>C.4.2 ACUTE TOXICITY - DERMAL (CONTINUED)</u> <u>(Classified in Accordance with Appendix A.1 of this section)</u> <u>(update table and notes)</u>
C.4.2	C.4.2 ACUTE TOXICITY – DERMAL (CONTINUED) (Classified in Accordance with Appendix A.1)	<u>C.4.2 ACUTE TOXICITY – DERMAL (CONTINUED)</u> <u>(Classified in Accordance with Appendix A.1 of this section)</u> <u>(update table and notes)</u>
C.4.3	C.4.3 ACUTE TOXICITY – INHALATION (Classified in Accordance with Appendix A.1)	<u>C.4.3 ACUTE TOXICITY - INHALATION</u> <u>(Classified in Accordance with Appendix A.1 of this section)</u> <u>(update table and notes)</u>
C.4.3	C.4.3 ACUTE TOXICITY – INHALATION (CONTINUED) (Classified in Accordance with Appendix A.1)	<u>C.4.3 ACUTE TOXICITY – INHALATION (CONTINUED)</u> <u>(Classified in Accordance with Appendix A.1 of this section)</u> <u>(update table and notes)</u>
C.4.3	C.4.3 ACUTE TOXICITY – INHALATION (CONTINUED) (Classified in Accordance with Appendix A.1)	<u>C.4.3 ACUTE TOXICITY – INHALATION (CONTINUED)</u> <u>(update table and notes)</u> <u>(Classified in Accordance with Appendix A.1 of this section)</u>
C.4.4	C.4.4 SKIN CORROSION/IRRITATION (Classified in Accordance with Appendix A.2)	<u>C.4.4 SKIN CORROSION/IRRITATION</u> <u>(Classified in Accordance with Appendix A.2 of this section)</u> <u>(update table and notes)</u>

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C.4.1 - C.4.31		<p><u>Note: in Appendix C, sections C.4.1 - C.4.31 include label requirements in table format. In all cases the subheading has been updated (e.g. C.4.4 SKIN CORROSION/IRRITATION (Classified in Accordance with Appendix A.2) updated to C.4.4 SKIN CORROSION/IRRITATION (Classified in Accordance with Appendix A.2 of this section). Some sections have multiple labels. Most table and table notes have been updated in some way.</u></p>