

Hazard Communication Standard's label requirements

OAR 437
Division 2/Z, and 3/D

Hazard Communication Standard's
label requirements

In 2012, Oregon OSHA revised its Hazard Communication standard to align with the 8 Q L W H G 1 D W L R Q V ¶ * O R E D O O \ + D U P R Q L J H G 6 \ V W H P * + 6 R I F K H P L F D O V 7 K L V U H Y L V H G V W D Q G D U G S K D V H V L Q V S H F L ¿ and June 1, 2016. Employers must have already trained employees on the safety data sheet 6 ' 6 I R U P D W D Q G W K H Q H Z O D E H O L Q J H O H P H Q W V E H I R U H

The new labeling elements are designed to improve worker understanding of the hazards associated with the chemicals in their workplace.

\$ V R I - X Q H D O O O D E H O V F R Y H U H G E \ W K H U X O H V Z L D V L J Q D O Z R U G K D J D U G V W D W H P H Q W V S U H F D X W L R Q D U \ V S L F W R J U D P V \$ O O R I W K H V H H O H P H Q W V D U H E D V H G R Q W K categorization of the chemical's hazards.

‡ S U R G X F W L G H Q W L ¿ H U tells how the hazardous F K H P L F D O L V L G H Q W L ¿ H G 7 K L V F D Q E H W K H chemical name, code number, or batch number. The manufacturer, importer, or distributor can decide the appropriate S U R G X F W L G H Q W L ¿ H U 7 K H V D P H S U R G X F W L G H Q W L ¿ H U must be on the label and in section 1 of the safety data sheet to allow employees to cross-reference the information.



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