Chemical Label Template

 Instructions for Insertion of **Hazard Statements**

1. **Use the information found on the chemical label from the supplier or from the Safety Data Sheet to fill out the label template.**
2. Select and copy the appropriate Hazard Statement(s) from the table below.
3. Return to the label template by X-ing out or minimizing this document.
4. Paste into the label template under the **HAZARD STATEMENTS** heading.
5. TIP: Instead of listing the statements on your label, you can manually wrap the text to conserve space and create a smaller label.

**Hazard Statements**

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| Catches fire spontaneously if exposed to air;Causes damage to organs;Causes damage to organs through prolonged or repeated exposure;Causes eye irritation;Causes mild skin irritation;Causes serious eye damage;Causes serious eye irritation;Causes severe skin burns and eye damage;Causes skin irritation; Combustible liquid;Contact with acids liberates toxic gas;Contact with acids liberates very toxic gas;Contact with water liberates toxic gas;Contains gas under pressure; may explode if heated;Contains refrigerated gas; may cause cryogenic burns or injury;Explosive when dry;Explosive with or without contact with air;Explosive; fire, blast or projection hazard;Explosive; mass explosion hazard;Explosive; severe projection hazard;Extremely flammable aerosol;Extremely flammable gas;Extremely Flammable liquid and vapor; Fatal if inhaled;Fatal if swallowed;Fatal in contact with skin;Fire or projection hazard;Flammable aerosol;Flammable gas;Flammable liquid and vapor;Flammable solid;Harmful if inhaled;Harmful if swallowed;Harmful in contact with skin;Harmful to aquatic life;Harmful to aquatic life with long lasting effects;Harms public health and the environment by destroying ozone in the upper atmosphere;Hazardous to the ozone layer;Heating may cause a fire;Heating may cause explosion;Heating may cause fire or explosion;Highly flammable liquid and vapor; | In contact with water releases flammable gases;In contact with water releases flammable gases which may ignite spontaneously;In use may form flammable/explosive vapors-air mixture;May be corrosive to metals;May be fatal if swallowed and enters airways;May be harmful if inhaled;May be harmful if swallowed;May be harmful in contact with skin;May cause allergy or asthma symptoms or breathing difficulties if inhaled;May cause an allergic skin reaction;May cause cancer;May cause damage to organs;May causes damage to organs through prolonged or repeated exposure;May cause drowsiness or dizziness;May cause fire or explosion; strong oxidizer;May cause genetic defects;May cause harm to breast-fed children;May cause long lasting harmful effects to aquatic life;May cause or intensify fire; oxidizer;May cause respiratory irritation; May damage fertility or the unborn child;May form explosive peroxides;May intensify fire; oxidizer;May mass explode in fire;Reacts violently with water;Repeated exposure may cause skin dryness or cracking;Risk of explosion if heated under confinement;Self-heating in large quantities may catch fire;Self-heating may catch fire;Suspected of causing cancer;Suspected of causing genetic defects;Suspected of damaging fertility or the unborn child;Toxic by eye contact;Toxic if inhaled;Toxic if swallowed;Toxic in contact with skin;Toxic to aquatic life;Toxic to aquatic life with long lasting effects;Unstable Explosive;Very toxic to aquatic life;Very toxic to aquatic life with long lasting effects; |