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- [CDC - NIOSH Pocket Guide to Chemical Hazards - Sodium hydroxide](#)
  - Water; acids; flammable liquids; organic halogens; metals such as **aluminum**, tin & zinc; nitromethane [Note: Corrosive to metals.]. Exposure Routes. ...
    - [www.cdc.gov/niosh/npg/npgd0565.html](http://www.cdc.gov/niosh/npg/npgd0565.html)
- [CDC - NIOSH Pocket Guide to Chemical Hazards - Styrene](#)
  - Oxidizers, catalysts for vinyl polymers, peroxides, strong acids, **aluminum** chloride [Note: May polymerize if contaminated or subjected to heat. ...
    - [www.cdc.gov/niosh/npg/npgd0571.html](http://www.cdc.gov/niosh/npg/npgd0571.html)
- [CDC - NIOSH Pocket Guide to Chemical Hazards - Chloroform](#)
  - Strong caustics; chemically-active metals such as **aluminum** or magnesium powder, sodium & potassium; strong oxidizers [Note: When heated to decomposition, forms ...
    - [www.cdc.gov/niosh/npg/npgd0127.html](http://www.cdc.gov/niosh/npg/npgd0127.html)
- [CDC - NIOSH Pocket Guide to Chemical Hazards - Dioxane](#)
  - 100°F. Incompatibilities & Reactivities. Strong oxidizers, decaborane, triethynyl **aluminum**. Exposure Routes. inhalation, skin absorption ...
    - [www.cdc.gov/niosh/npg/npgd0237.html](http://www.cdc.gov/niosh/npg/npgd0237.html)
- [CDC - NIOSH Pocket Guide to Chemical Hazards - Sulfur dioxide](#)
  - Powdered alkali metals (such as sodium & potassium), water, ammonia, zinc, **aluminum**, brass, copper [Note: Reacts with water to form sulfurous acid (H<sub>2</sub>SO<sub>3</sub>) ...
    - [www.cdc.gov/niosh/npg/npgd0575.html](http://www.cdc.gov/niosh/npg/npgd0575.html)
- [CDC - NIOSH Pocket Guide to Chemical Hazards - Phenol](#)
  - 175°F, UEL: 8.6%, LEL: 1.8%, Combustible Solid. Incompatibilities & Reactivities. Strong oxidizers, calcium hypochlorite, **aluminum** chloride, acids. Exposure Routes ...
    - [www.cdc.gov/niosh/npg/npgd0493.html](http://www.cdc.gov/niosh/npg/npgd0493.html)
- [CDC - NIOSH Pocket Guide to Chemical Hazards - Methylene chloride](#)
  - Strong oxidizers; caustics; chemically-active metals such as **aluminum**, magnesium powders, potassium & sodium; concentrated nitric acid. Exposure Routes. ...
    - [www.cdc.gov/niosh/npg/npgd0414.html](http://www.cdc.gov/niosh/npg/npgd0414.html)
- [CDC - NIOSH Pocket Guide to Chemical Hazards - Index of CAS ...](#)
  - 6923-22-4, Monocrotophos. 7429-90-5, **Aluminum**. 7439-92-1, Lead. ... 14977-61-8, Chromyl chloride. 15096-52-3, Sodium **aluminum** fluoride (as F). ...
    - [www.cdc.gov/niosh/npg/npgdcas.html](http://www.cdc.gov/niosh/npg/npgdcas.html)

- [CDC - NIOSH Pocket Guide to Chemical Hazards - Index of Chemical ...](#)
  - HPA, 999-61-1, AT1925000. Hydralin, 108-93-0, GV7875000. Hydrated **aluminum** silicate, 1332-58-7, GF1670500. Hydrated calcium sulfate, 13397-24-5, MG2360000. ...
    - [www.cdc.gov/niosh/npg/npgsyn-h.html](http://www.cdc.gov/niosh/npg/npgsyn-h.html)
- [CDC - NIOSH Pocket Guide to Chemical Hazards - Cyclohexylamine](#)
  - Oxidizers, organic compounds, acid anhydrides, acid chlorides, acids, lead [Note: Corrosive to copper, **aluminum**, zinc & galvanized steel.]. Exposure Routes. ...
    - [www.cdc.gov/niosh/npg/npgd0168.html](http://www.cdc.gov/niosh/npg/npgd0168.html)

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- Page last reviewed: July 15, 2008
- Page last updated: July 15, 2008
- Content source: [Centers for Disease Control and Prevention](#)
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