Search Results

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You searched for: Aluminum

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Pocket_Guide_to_Chemical_Hazards only  All CDC documents

Note: The results below are only those items found within Pocket_Guide_to_Chemical_Hazards. For a wider search of the CDC website, select 'All CDC documents' and search again.

Results 31 - 40 of about 88

- CDC - NIOSH Pocket Guide to Chemical Hazards - Hexachloroethane
  - NA, UEL: NA, LEL: NA, Noncombustible Solid. Incompatibilities & Reactivities. Alkalis; metals such as zinc, cadmium, aluminum, hot iron & mercury. Exposure Routes ...
    - www.cdc.gov/niosh/npg/npgd0316.html

- CDC - NIOSH Pocket Guide to Chemical Hazards - alpha-Methyl ...
  - Oxidizers, peroxides, halogens, catalysts for vinyl or ionic polymers; aluminum, iron chloride, copper [Note: Usually contains an inhibitor such as tert-butyl] ...
    - www.cdc.gov/niosh/npg/npgd0429.html

- CDC - NIOSH Pocket Guide to Chemical Hazards - Trichloroacetic ...
  - Incompatibilities & Reactivities. Moisture, iron, zinc, aluminum, strong oxidizers [Note: Decomposes on heating to form phosgene & hydrogen chloride. ...
    - www.cdc.gov/niosh/npg/npgd0626.html

- CDC - NIOSH Pocket Guide to Chemical Hazards ...
  - Chemically-active metals such as sodium, potassium, calcium, powdered aluminum, zinc, magnesium & lithium shavings; granular barium. Exposure Routes. ...
    - www.cdc.gov/niosh/npg/npgd0290.html

- CDC - NIOSH Pocket Guide to Chemical Hazards - Epichlorohydrin
  - Strong oxidizers, strong acids, certain salts, caustics, zinc, aluminum, water [Note: May polymerize in presence of strong acids and bases, particularly when ...
    - www.cdc.gov/niosh/npg/npgd0254.html

- CDC - NIOSH Pocket Guide to Chemical Hazards - Ethyl chloride
  - Chemically-active metals such as sodium, potassium, calcium, powdered aluminum, zinc & magnesium; oxidizers; water or steam [Note: Reacts with water to form ...
    - www.cdc.gov/niosh/npg/npgd0267.html

- CDC - NIOSH Pocket Guide to Chemical Hazards - Ethylene dichloride
  - Strong oxidizers & caustics; chemically-active metals such as magnesium or aluminum powder, sodium & potassium; liquid ammonia [Note: Decomposes to vinyl ...
    - www.cdc.gov/niosh/npg/npgd0271.html

- CDC - NIOSH Pocket Guide to Chemical Hazards - Barium nitrate (as ...
  - Incompatibilities & Reactivities. Acids, oxidizers, aluminum-magnesium alloys, (barium dioxide + zinc) [Note: Contact with combustible material may cause fire.] ...
    - www.cdc.gov/niosh/npg/npgd0046.html
● CDC - NIOSH Pocket Guide to Chemical Hazards - Platinum
  ○ Incompatibilities & Reactivities. **Aluminum**, acetone, arsenic, ethane, hydrazine, hydrogen peroxide, lithium, phosphorus, selenium, tellurium, various fluorides. ...
    ■ www.cdc.gov/niosh/npg/npgd0519.html

● CDC - NIOSH Pocket Guide to Chemical Hazards - Methyl chloroform
  ○ Strong caustics; strong oxidizers; chemically-active metals such as zinc, **aluminum**, magnesium powders, sodium & potassium; water [Note: Reacts slowly with ...]
    ■ www.cdc.gov/niosh/npg/npgd0404.html

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