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# Search Results

Return to Pocket_Guide_to_Chemical_Hazards

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 **61 - 70** of about **88**

- CDC - NIOSH Pocket Guide to Chemical Hazards - Bromoform
  - Lithium, sodium, potassium, calcium, **aluminum**, zinc, magnesium, strong caustics, acetone [Note: Gradually decomposes, acquiring yellow color; air & light **...**
    - www.cdc.gov/niosh/npg/npgd0066.html
- CDC - NIOSH Pocket Guide to Chemical Hazards - 2-Chloro-6 **...**
  - Incompatibilities & Reactivities. **Aluminum**, magnesium [Note: Emits oxides of nitrogen and chloride ion when heated to decomposition.]. Exposure Routes. **...**
    - www.cdc.gov/niosh/npg/npgd0136.html
- CDC - NIOSH Pocket Guide to Chemical Hazards - Vinylidene fluoride
  - Incompatibilities & Reactivities. Oxidizers, **aluminum** chloride [Note: Violent reaction with hydrogen chloride when heated under pressure.]. Exposure Routes. **...**
    - www.cdc.gov/niosh/npg/npgd0662.html
- CDC - NIOSH Pocket Guide to Chemical Hazards - Methyl mercaptan
  - 21.8%, LEL: 3.9%, RGasD: 1.66, Flammable Gas. Incompatibilities & Reactivities. Strong oxidizers, bleaches, copper, **aluminum**, nickel-copper alloys. Exposure Routes **...**
    - www.cdc.gov/niosh/npg/npgd0425.html
- CDC - NIOSH Pocket Guide to Chemical Hazards - Calcium sulfate
  - LEL: NA, Noncombustible Solid. Incompatibilities & Reactivities. Diazomethane, **aluminum**, phosphorus, water [Note: Hygroscopic (ie, absorbs moisture from the air **...**
    - www.cdc.gov/niosh/npg/npgd0095.html
- CDC - NIOSH Pocket Guide to Chemical Hazards - Ethylene dibromide
  - Incompatibilities & Reactivities. Chemically-active metals such as sodium, potassium, calcium, hot **aluminum** & magnesium; liquid ammonia; strong oxidizers. **...**
    - www.cdc.gov/niosh/npg/npgd0270.html
- CDC - NIOSH Pocket Guide to Chemical Hazards - Acetylene **...**
  - NA, LEL: NA, Noncombustible Liquid. Incompatibilities & Reactivities. Strong caustics; hot iron; reducing metals such as **aluminum**, magnesium & zinc. Exposure Routes **...**
    - www.cdc.gov/niosh/npg/npgd0009.html
- CDC - NIOSH Pocket Guide to Chemical Hazards - Ethyl bromide
  - Incompatibilities & Reactivities. Chemically-active metals such as sodium, potassium, calcium, powdered **aluminum**, zinc & magnesium. Exposure Routes. **...**
    - www.cdc.gov/niosh/npg/npgd0265.html

- CDC - NIOSH Pocket Guide to Chemical Hazards - Diquat (Diquat **...**
  - Incompatibilities & Reactivities. Alkalis, UV light, basic solutions [Note: Concentrated diquat solutions corrode **aluminum**.]. Exposure Routes. **...**
    - www.cdc.gov/niosh/npg/npgd0243.html

- CDC - NIOSH Pocket Guide to Chemical Hazards **...**
  - RGasD: 3.11, Nonflammable Gas. Incompatibilities & Reactivities. Alkalis, alkaline earth metals (eg, powdered **aluminum**, sodium, potassium, zinc). Exposure Routes **...**
    - www.cdc.gov/niosh/npg/npgd0124.html

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