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- CDC - NIOSH Pocket Guide to Chemical Hazards - 2-Nitronaphthalene
  - Incompatibilities & Reactivities. For "Nitrates" in general: **Aluminum**, cyanides, esters, phosphorus, tin chlorides, thiocyanates, sodium hypophosphite. **...**
    - www.cdc.gov/niosh/npg/npgd0458.html
- CDC - NIOSH Pocket Guide to Chemical Hazards - Amitrole
  - Incompatibilities & Reactivities. Light (decomposes), strong oxidizers [Note: Corrosive to iron, **aluminum** & copper.]. Exposure Routes. **...**
    - www.cdc.gov/niosh/npg/npgd0027.html
- CDC - NIOSH Pocket Guide to Chemical Hazards - Vinyl toluene
  - Oxidizers, peroxides, strong acids, iron or **aluminum** salts [Note: Usually inhibited with tert-butyl catechol to prevent polymerization.]. Exposure Routes. **...**
    - www.cdc.gov/niosh/npg/npgd0663.html
- CDC - NIOSH Pocket Guide to Chemical Hazards - Perlite
  - Perlite. Synonyms & Trade Names. Expanded perlite [Note: An amorphous material consisting of fused sodium potassium **aluminum** silicate.]. CAS No. 93763-70-3, **...**
    - www.cdc.gov/niosh/npg/npgd0491.html
- CDC - NIOSH Pocket Guide to Chemical Hazards - Vinylidene chloride
  - **Aluminum**, sunlight, air, copper, heat [Note: Polymerization may occur if exposed to oxidizers, chlorosulfonic acid, nitric acid, or oleum. **...**
    - www.cdc.gov/niosh/npg/npgd0661.html
- CDC - NIOSH Pocket Guide to Chemical Hazards - Trimethylamine
  - bromine), ethylene oxide, nitrosating agents (eg, sodium nitrite), mercury, strong acids [Note: Corrosive to many metals (eg, zinc, brass, **aluminum**, copper).]. **...**
    - www.cdc.gov/niosh/npg/npgd0636.html
- CDC - NIOSH Pocket Guide to Chemical Hazards - Dimethylamine
  - Incompatibilities & Reactivities. Strong oxidizers, chlorine, mercury, acraldehyde, fluorides, maleic anhydride, **aluminum**, brass, copper, zinc. Exposure Routes. **...**
    - www.cdc.gov/niosh/npg/npgd0219.html
- CDC - NIOSH Pocket Guide to Chemical Hazards - Allyl chloride
  - F. Incompatibilities & Reactivities. Strong oxidizers, acids, amines, iron & **aluminum** chlorides, magnesium, zinc. Exposure Routes. **...**
    - www.cdc.gov/niosh/npg/npgd0018.html

- CDC - NIOSH Pocket Guide to Chemical Hazards - Diethylenetriamine
  - Corrosive to **aluminum** copper, brass & zinc.]. Exposure Routes. inhalation, skin absorption, ingestion, skin and/or eye contact. Symptoms. **...**
    - www.cdc.gov/niosh/npg/npgd0211.html

- CDC - NIOSH Pocket Guide to Chemical Hazards - Chlorobromomethane
  - NA, LEL: NA, Noncombustible Liquid. Incompatibilities & Reactivities. Chemically- active metals such as calcium, powdered **aluminum**, zinc & magnesium. Exposure Routes **...**
    - www.cdc.gov/niosh/npg/npgd0123.html

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