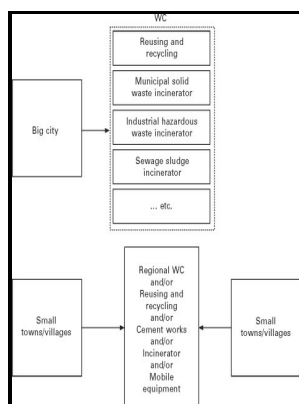


Agglomeration as an aid in treating waste materials

s.n - Reducing Waste: What You Can Do



Description: -

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Notes: 13

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Sustainable Materials Management: Non

CAUTION: Most of the methods described below produce hydrogen gas, which can present an explosion hazard. Most compounds in this class can be hydrolyzed to water-soluble products of low toxicity.

Reducing Waste: What You Can Do

Temperature, mixing, toxicity and a few other characteristics on anaerobic digestion efficiency. The strategies for managing the various other types of multihazardous waste described above are generally applicable to chemical-radioactive-biological waste. Guan XH, Chen GH, Shang C 2005 Re-use of water treatment works sludge to enhance particulate pollutant removal from sewage.

Disposal of Waste

None of these other sources of waste result in any significant degree of lead recycling, largely because of the low concentrations of lead in the products. As discussed earlier in this volume see , , there are numerous sources of information available to the laboratory worker to guide in the decision making, including those required under various Occupational Safety and Health Administration OSHA regulations.

Hazardous waste

A better reagent is a solution of sodium iodide or potassium iodide in glacial acetic acid. By clicking or scrolling on the site, you accept their use.

40 CFR § 122.2

Macroencapsulation complies with EPA's requirements for disposal of EPA-defined debris wastes and other wastes where macroencapsulation has been designated as BDAT.

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