

567—102.3(455D) Feedstock categories. Compost feedstock are categorized as follows.

102.3(1) *Type A feedstocks.* Type A feedstocks include yard waste, clean wood waste, crop residues, and other vegetative materials determined to pose a low level of risk to human health and the environment, including from physical contaminants and human pathogens.

102.3(2) *Type B feedstocks.* Type B feedstocks include source-separated pre- and postconsumer food residuals; food processing residuals; dead animals; raw rendering material; certified compostable products; and animal excreta, manure, animal bedding and litter not regulated under 567—Chapter 65 or other provisions of Iowa law. Type B feedstocks are materials that the department determines pose a moderate level of risk to human health and the environment or have a higher level of risk from physical contaminants and human pathogens compared to Type A feedstocks.

102.3(3) *Type C feedstocks.* Type C feedstocks include industrial process waste, sludges, biosolids, diapers, solid or semi-solid material from composting toilets, and industrial by-products not covered in Type B feedstocks. Type C feedstocks consist of materials the department determines pose a higher level of risk to human health and the environment from physical and chemical contaminants and human pathogens compared to Type A and B feedstocks.

102.3(4) *Materials prohibited from use as a feedstock.* Materials prohibited from use as a feedstock include asbestos-containing material, biomedical wastes, infectious waste, human remains, petroleum-containing wastes, seed treated with pesticide and industrial waste derived from seed treated with pesticides, toxic wastes as defined in 567—109.3(455B,455D), radiological wastes, hazardous wastes as defined in Iowa Code section 455B.411, materials containing metals that exceed the concentrations listed in 102.9(5) “b,” and materials that have direct process stream contact with or originate from a process that may release petroleum products, organic solvents, pesticides, or polychlorinated biphenyls (PCBs).

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