

FEEDSTOCKS are defined as any renewable biological material that can be converted into another form of energy product. With the use of our proven and patented anaerobic digestion technology, we collect and utilize several different types of feedstocks at our facilities. We are currently constructing facilities that can also process/codigest other more challenging organics, including:

- » Packaged food and post-consumer organics
- » Fats, oils and grease ("FOG")
- » Sludge from industrial food facilities like dairy and poultry processors
- » Litter (chickens, cows, pigs, humans, and any other litter)



INDUSTRIES SERVED

- ◇ Food manufacturers
- ◇ Food distributors
- ◇ Foodservice companies
- ◇ Universities and school systems
- ◇ Institutions with cafeterias
- ◇ Stadiums
- ◇ Convention centers
- ◇ Commercial centers

WHAT WE ACCEPT

All food waste including fruits and vegetables, meats, dairy, and cooked foods, food manufacturing by-products, food processing wastewater sludges.

WASTE RECEIVING

- **Liquid** organic wastes, received by tanker truck
- **Solid** organic wastes, both with and without packaging, received in dumpsters, compactors, tractor trailers, rear load or front load trucks.

CONTAMINATION

- We can accept source separated organics, meaning food waste or other organic wastes that have been separated from the nonbiodegradable waste at the source of generation.
- The AD facility is equipped with depackaging equipment that mechanically separates food waste from packaging. Materials must be in consumer packaging and removed from large boxes.
- We can accept limited amounts, up to 5% by weight of food packaging.
- BDC can help evaluate your waste stream and develop recommendations for separating organics for the AD.

WHAT WE CAN'T ACCEPT

- ⊗ Yard waste or other woody debris
- ⊗ Food within large shipping boxes
- ⊗ Glass
- ⊗ Rope, wire, or fabric
- ⊗ Pressure-treated wood
- ⊗ Soil, rock, or other C&D material
- ⊗ Toxic or hazardous materials
- ⊗ Wastewater residuals with human sanitary (biosolids)