

Need assistance with the NSW food waste mandates?

Loop Organics provides sustainable organic food waste solutions to hospitality, supermarkets, retail, processors, food and beverage manufacturers and councils. Our compost facility in the **Hunter Valley** is licensed to accept **95,000 tonnes per annum**, and our on-site **Dominator** depackaging unit means packaged organics no longer have to go to landfill.

What we accept

- 01 Clean food organics** — non-packaged food
- 02 Liquid food organics** — out of spec or out of date, bulk
- 03 Packaged food waste** — out of spec or out of date

Clean, unpackaged organics are the lowest-cost stream to process and carry the least risk of residual contaminants.

Packaged streams we accept

- Meat in plastic trays
- Canned food products
- Packaged fruit and vegetables
- Confectionery and snack foods
- Supermarket products that are expired, recalled, or damaged
- Food manufacturing rejects that remain packaged
- Frozen food products
- Bakery products in wrapping
- Dairy products in packaging
- Ready meals/convenience food
- Bottled or carton beverages (no glass)

We cannot accept

- Glass
- General waste
- Batteries
- Hazardous waste
- Gas cylinders



Our end-to-end management includes transport, processing and reuse.

Contact us for an obligation-free quote

Please include type of waste, volume, frequency of collection and the collection address.

02 4464 1800

enquiries@looporganics.com.au

The business mandates have started

Since 1 July 2026 supermarkets, institutions and hospitality businesses are required to have a source-separated food organics waste collection service, with a staged approach based on the businesses' weekly residual bin volumes.

1 July 2026

Relevant premises with residual waste capacity $\geq$ six 660L bins, or $\geq$ 16 x 240L bins, or any combination of bins $\geq$ 3,960L.

1 July 2028

Relevant premises with residual waste capacity $\geq$ three 660L bins or $\geq$ eight 240L bins, or any combination of bins $\geq$ 1,980L.

1 July 2030

Relevant premises with residual waste capacity $\geq$ 660L in a single bin, or three 240L bins, or 720L in total or any combination.

What happens to your waste

Organic waste is recycled to create nutrient-rich compost for use in local farming, landscaping and mine rehabilitation.



95,000

Tonnes per year
licensed capacity

110+

Years of collective experience in farming,
agronomy and science

2021

Carbon neutral
certified

Ensuring organic waste becomes organic good!

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