

Break-down of food loss & waste volumes

Breakdown percentage %	Thai Union
Animal feed	72%
Composting	2%
Input for production of other products, e.g. tuna oil and tuna bone calcium	21%
Incineration with energy recovery	0%
Other alternative use	1%
Landfill	4%
Incineration without energy recovery	0%
Total	100%

¹ Zero food loss sent to landfill to our five major facilities

How can we measure and track our food loss

Thai Union systematically measures food loss across key business units—including Tuna, Shrimp, Sardine, Mackerel, Salmon, and others—using a standardized, weight-based method at each facility.

Food loss is directly weighed in kilograms (KG) and categorized by end-use, such as animal feed, composting, co-product production, energy recovery, other alternative uses, and landfill.

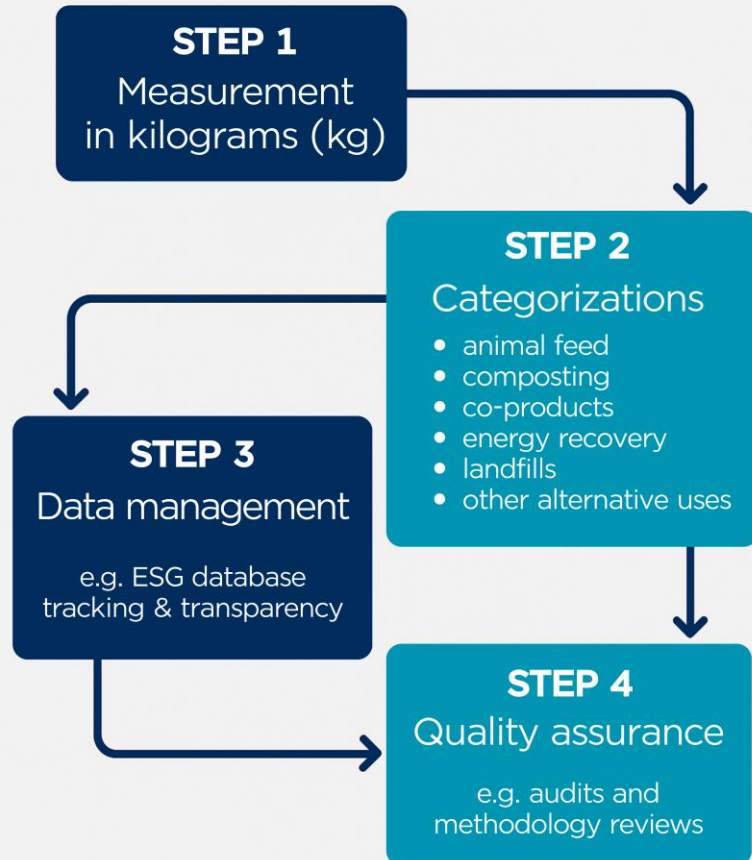
All data is centrally managed in our ESG database, enabling comprehensive tracking and transparency across our operations. To ensure data accuracy and continuous improvement, we conduct annual food loss audits and review our data collection methodology regularly.

In 2025, our upgraded systems boosted tuna part utilization from 6% to 21%, while continuing to recycle 96% in total.

This process supports our commitment to achieving zero food loss to landfill¹ by 2030, fully aligned with global sustainability reporting standards.

Food loss audit and tracking process

FOOD LOSS TRACKING & MANAGEMENT



Food loss tracking & management

Step 1 - Measurement in kilograms (KG)

Step 2- Categorization such as animal feed, composting, co-products, energy recovery, landfills, other alternative uses

Step 3- Data management e.g. ESG database tracking & transparency

Step 4 - Quality assurance e.g. audits and methodology reviews