



Waste Reduction Strategy

Target: Zero waste to landfill within 2030

5Rs Strategy	Actions	2023 Results:
Reduce	 Not provide free plastic shopping bags to customers. Not selling deoxy plastic, products contain plastic microbeads and cap seals on beverage bottles. 	 100% implement at every store 100% No product contains deoxy plastic, plastic microbead and cap seal of beverage bottle.
Reuse	Reuse material in operation i.e. plastic wrap, paper box, and palettes at stores and distribution centers	• 123,084.46 tons are reuse
Refuse	Replace with recyclable PET plastic tray for sliced meat or fruit Biodegradable material (Banana stem) as the packaging "Local Organic Vegetable" Utilized plastic bags that a thickness of less than 40-micron (recyclable)	 296.25 tons. Replacement of recyclable PET can reduce non-recyclable polystyrene packaging 7.16 tons of banana stems are used to substitute the plastic packaging. 100% utilized the recyclable material (wholesale store)
Recycle	 Plastic and material from own operation are collected, segregated and sent to recycling process. 	 532 tons of plastic waste from stores are sent to the recycling process.
Renewable	 Drop point at the store for collecting the plastic packaging from employees, customers, and communities. Return the recycling process and the upcycling to new materials such as polo shirts, monk robes, bed and medical coverall suits etc. 	 3,949 tons of plastic packaging are recycled as product 2.81 tons are upcycling to new material

