



Plastic Packaging Consumption Survey

SURVEY: 2025 DATA

CONDUCTED VIA DYNATA

REPORT PREPARED BY LYN MAYES

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1. Background

The Plastic Packaging Consumption Survey was initiated by the Food & Grocery Council in 2020 and is managed by Dynata as an independent data collection service.

Dynata compiles survey responses from all participants and provides the results in spreadsheet format. Lyn Mayes analyses the collated data for reporting to the NZFGC Sustainability Committee. The findings have also informed the Plastic Packaging Product Stewardship Scheme (PPPS) project.

The questionnaire was refined in 2022 with input from Plastics NZ and The Packaging Forum. The 2025 survey uses the same questions as the 2022–2024 surveys (see Appendix 2).

In 2025, the survey was distributed via individual Dynata links to 190 brand owners and retailers. Recipients included producers that are members of NZFGC and The Packaging Forum, as well as brands and retailers that had previously participated in the PPPS project. Not all recipients necessarily use plastic packaging.

2. Summary of Survey Responses (2023–2025)

In 2025, 43 companies responded to the survey, with a focus on securing participation from larger producers.

To strengthen the overall dataset, responses from the 2024 and 2023 surveys were also included for organisations that could not supply data in 2025. While consumption levels may have changed over time, including this data provides a more comprehensive picture of the grocery sector.

In total, the dataset includes information from 98 organisations. Of these, 22 companies are listed in the 2025 Deloitte Top 200 Index.

3. Assumptions & Report Limitations

As noted in Section 2, data from previous surveys has been used to provide a more complete estimate for the grocery sector.

The assumptions below are based on data from 98 grocery brands, of which 23% are listed in the Top 200 companies, and have been sense-checked against industry knowledge.

- For rigid PET and HDPE drinks containers, the survey is estimated to capture **75%** of the food and grocery market.
- For PVC, PS, and EPS, which are currently under discussion as part of government phase-out measures, the survey is estimated to capture **80%** of the market and similarly for PLA which has been declining year on year.
- For LDPE, PP and LPB, the survey is estimated to represent **70%** of the food and grocery sector by plastic packaging volume and weight
- For multi-layer plastic films and pouches, the survey is estimated to capture **60%** of the market.

Totals have been extrapolated to represent 100% of the market.

4. Summary of Estimated Data by Resin Type

The food and grocery sector is estimated to place **92,628 tonnes** of plastic packaging on the market annually for consumer products. Reporting on B2B pallet wrap has not been extrapolated.

This represents a decrease from the estimated 99,000 tonnes reported in the 2024 survey. Possible reasons for this variation are discussed in Section 6.

2025 Survey –Grocery	PET 1	HDPE 2	PVC 3	LDPE 4	PP 5	PS 6	EPS	OTHER 7	TOTAL Consumer	B2B LDPE
Total Survey Tonnes	21,126	12,313	30	7,333	10,000	928	430	13,285	65,445	2476
Extrapolated to 100% (rounded)	28,770	16,900	38	10,480	14,290	1160	540	20,450	92,626	
2024 Data (extrapolated to 100%)	31,500	16,170	1130	9,830	13,900	810	310	25,250	99,170	8730
Variance	-2730	+730	-1092	+650	+390	+350	+230	-4800	-2,542	N/A

5.Summary of Estimated Results by product type – food & grocery sector

Survey – Food & Grocery including drinks	PET drinks bottles	PET rigid containers	HDPE drinks bottles	HDPE rigid containers	HDPE soft	PVC	LDPE soft	LDPE rigid tubes
2025 Survey responses	14,782	6,344	7,221	4,538	564	30	7,160	173
Estimated % survey	75%	70%	75%	70%	70%	80%	70%	70%
2025 Survey Data @ 100%	19,709	9,063	9,615	6,483	806	38	10,229	247
2024 Survey Data	19,200	12,300	9,950	5,200	1,020	1,130	9,830	270
2023 Survey Data	15,540	12,337	12,678	4761	2,273	1,111	14,332	759
Variance 25/24	+509	-3237	-335	+1283	-21	-1092	+-339	-23
	PP rigid	PP soft	PS	EPS	Multi-Layer	LPB	PLA	B2B LDPE
2025 Survey Responses	6168	3833	928	430	6236	7025	24	2476
Estimated % survey	70%	70%	80%	80%	60%	70%	90%	25%
2025 Survey Data @ 100%	8811	5475	1160	538	10,394	10036	30	9904
2024 Survey Data	9,500	4,400	810	310	15,600	9,470	180	8,730
2023 Survey Data	8,875	3,456	1,161	309	15,275	3,839	315	9,230
Variance 25/24	-689	+1075	+350	+228	-5206	+566	-150	

6. Analysis of Data

6.1 Kerbside Collections

Under kerbside collection regulations, plastic bottles, trays, and containers labelled 1, 2, and 5 are accepted in household recycling bins. However, containers smaller than 50 mm or larger than 4 litres are not accepted, and lids must be removed unless they are tethered to the bottle.

The survey does not ask respondents to report container size or whether a component is a lid. It is estimated that approximately 54,000 tonnes, or **58%** of total food and grocery plastic consumption, consists of rigid plastics in categories 1, 2, and 5. This is consistent with the 2024 report.

The waste sector advises that only clear or natural plastic containers have significant value. Black plastic is generally treated as a contaminant, while coloured or white plastic packaging has limited, if any, value.

An estimated **66%** of the plastic packaging potentially accepted at kerbside is clear.

On this basis, an estimated 36,237 tonnes of plastic packaging collected through kerbside systems has a recoverable value. This is equivalent to around 47% of all plastic placed on the market by the sector, compared with an estimated 40% in 2024.

6.2 Soft Plastic

Global markets are increasingly shifting toward mono-polymer soft plastics in line with CEFLEX guidelines, as these formats are more readily recyclable. Survey responses suggest a further shift toward LDPE and PP. Multi-layer materials are estimated to account for 38% of soft plastics placed on the New Zealand market, down from 51% in 2024. While some multi-layer formats may currently be recyclable, they would not be considered recyclable under a mandatory plastic scheme framework.

Soft plastic estimates	2025 Tonnes	2024 Tonnes	2023 Tonnes
HDPE - soft	6,483	1,020	2,273
LDPE	10,229	9,830	14,432
PP - soft	5,475	4,400	3,456
Multi Layer composites- other	10,394	15,600	15,274
Total	26,903	30,850	35,435

7. Assumptions: Changes in Consumption Tonnes

It is important to note that the sector totals are based on extrapolated survey data rather than complete market reporting. The 2025 dataset includes the major drinks producers and supermarket groups.

Overall plastic consumption appears broadly consistent with 2024 levels, although the mix of resin types has changed.

The rigid plastic data has been sense-checked with plastic packaging manufacturers. PET and HDPE drinks containers remain broadly consistent with the 2024 dataset.

PET consumption is estimated to comprise 69% bottles and 31% trays and other rigid PET formats. This aligns with industry guidance on the material currently recovered at MRFs. HDPE consumption is estimated to comprise 60% bottles and 40% other rigid container formats.

Differences in how respondents classify soft plastics, including composite materials, may explain some of the variation between resin categories. However, the data suggests a positive shift toward mono-polymer soft plastics.

8. Recycled Content

An estimated 17% of all plastic packaging contains recycled content, unchanged from 2024. This is made up of:

- 41% PET bottles (42% in 2024)
- 18% PET rigid packaging (39% in 2024)
- 6% HDPE bottles (1% in 2024)
- 19% HDPE rigid packaging (17% in 2024)
- 5% LDPE (2% in 2024)
- 2% PP (9% in 2024)

Appendix 1: Survey questionnaire

Hello and thank you for participating in our fifth Plastics Survey from the NZFGC Sustainability Committee. This questionnaire started as a way to collate data on the food and grocery sector but has expanded to include the non-grocery sector in partnership with The Packaging Forum, Retail NZ, Cosmetics NZ, Plastics NZ and other organisations. This survey is now of critical importance to complete the design of a mandatory plastic packaging stewardship scheme (PPPS) which requires accurate data to determine potential producer levy costs. See <https://ppps.org.nz/> for more information on mandatory stewardship.

Please pass this survey to the appropriate person in your business and encourage them in the importance of completing this.

The survey scope is for consumer products and Private Label *sold at retail or wholesale* (noting that we have also asked you to report on your B2B consumption of pallet wrap), and data for the 12-month period (April 2023 to March 2024) inclusive (or as near as possible). If you would like your plastic packaging supplier to complete this survey on your behalf, please provide us with contact details.

The Government introduced new standards for materials collected at kerbside in February and only resin codes 1, 2 and 5 (excluding caps and lids) are now collected at kerbside. Industry funded take back systems are in place for soft plastic packaging, food and beverage cartons and some other products. Some single use packaging has already been phased out such as PVC (3) and PS (6) containers and produce bags with all other PVC and PS food and drink packaging due for phase out in 2025.

However, a mandatory PPPS will cover all plastic packaging as defined in the [Gazette notice - declaration of priority products](#) and applies to all producers or importers of products in plastic packaging that are placed on the market via a retailer or wholesaler in New Zealand *including the hospitality sector*. This survey includes all resin codes and has been further split into categories such as rigid materials; drinks bottles; soft plastic; plastic lined fibre; compostable plastic, pallet wrap. This year additional examples have been added to support non grocery packaging suppliers.

How will this data be used?

An independent party (Dynata) will be collating the results. By participating in this survey, you acknowledge that these results will be shared at a top level and no individual businesses will be identified. It would be much appreciated if you can please complete this by Friday, July 5, 2024, which will give us time to analyse the data to and make it available to the Plastic Packaging Product Stewardship Project Team which must complete its recommendations on the scheme design by end July 2024.

Which of the following best describes your organisation?

- ☐ Food and Grocery
- ☐ Non-Grocery
- ☐ Hospitality
- ☐ Commercial and Industrial

Which of the following plastics does your company use to packaging your consumer products? Please select as many as apply.

Different Plastic Packaging Types									
Plastic ID Code	1	1	2	2	2	3	4	4	4
Plastic Type	PET Polyethylene Terephthalate Drinks bottles	PET Polyethylene Terephthalate Rigid containers	HDPE High-Density Polyethylene Bottles	HDPE High-Density Polyethylene Rigid containers	HDPE High-Density Polyethylene Soft Plastics	PVC Polyvinyl Chloride Rigid Containers	LDPE Low-Density Polyethylene Soft Plastics (single polymer)	LDPE Low-Density Polyethylene Rigid Containers/Tubes	LDPE Low-Density Polyethylene B2B Soft Plastics
Code for Survey	1	1.1	2	2.1	2.2	3	4	4.1	4.2
Examples of Current Packaging Products	• Drink bottles • Soft drink bottles • Sport drink bottles • Single-serve water	• Meat and Other Trays • Punnets • Clamshells • Ketchup bottles • Salad dressing • Vegetable oil bottles • Peanut butter jars • Honey containers • Vitamins • Personal Care • Other	• Milk bottles • Juice bottles	• Janitorial containers • Personal care products • Vinegar • Syrup containers • Tubes • Bottle lids/caps	• Bags • Stand up pouches	• Takeaway containers • Cracker/biscuit trays • Bags or sleeves on PET bottles • Packaging for tamper resistant over the counter medications • Shrink wrap for a variety of products • Blister pack	• Cling film • Bubble wrap • Bags: bread, cereal, chip, courier, frozen food, pasta, rice • Fresh produce, pet food, garden product bags • Wrap: confectionery, biscuit, dairy, hygiene, snack products, clothing and general merchandise • Drycleaning bags	• Squeezable bottles • Ketchup bottles • Mustard bottles • Tubes (toothpaste)	• Pallet wrap • Shrink wrap
	☐	☐	☐	☐	☐	☐	☐	☐	☐
None of the above	☐								

Different Plastic Packaging Types							
Plastic ID Code	5	5	6	6	7	7	7
Plastic Type	PP Polypropylene Rigid containers	PP Polypropylene BOPP Soft plastics	PS Polystyrene (PS) Rigid Containers	Expanded Polystyrene (EPS) Cold chain, takeaway and protective packaging	Other Mixed Layers of Plastic PE/PP/ Nylon/ Foil/ PET	Other Mixed Layers of Plastic Plastic lined Fibre	Other PLA Compostable plastic
Code for Survey	5	5.1	6	6.1	7	7.1	7.2
Examples of Current Packaging Products	• Takeaway containers • Microwave ready meal containers • Refrigerated food containers • Bottle lids/caps • Large yogurt tubs • Margarine container • Ice cream container • Dip pottles • Prescription drug bottles • Honey pottles	• Gusseted bags (reusable shopping bags) • Strapping tape • Flexible films • Sachets • Woven Sacks (bulk)	• Sushi packs • Meat trays • HIPS (high impact) • Deli and bakery trays	• Styrofoam cups • Meat trays • Coffee cup lids • Foam packaging • Clamshell – fast food containers, wine cooler packaging • Fast food containers, wine cooler packaging/Seafood poly bins	• Multi-layer laminates, composite film, high barrier packaging • Food pouches	• Liquid paper board and plastic lined fibre packaging • Coffee cups • Fibre based ice cream containers • Complex/Functional Fibre (any fibre with a plastic lining or coating)	• PLA water bottles • Compostable plastic bags and pouches • Coffee cup lids • “Landfill degradable” wrap, tape, bags, strapping • Compostable/landfill degradable plant pots/soil bags

	• Plant pots			• EPS protective packaging (electronics, appliances, homewares, etc)			
	☐	☐	☐	☐	☐	☐	☐
None of the above	☐						



You mentioned you have used **PET Polyethylene Terephthalate and Drink Bottles** to package your consumer products, can you please provide the following information about this?

If multiple components, ie, lids, sleeves, labels, etc, indicate the resin type of the components.

Please do not enter numbers in decimal. Enter figures to the nearest whole number (in Tonnes).

Resin Code & Plastic Type	Packaging Product Type	Total Tonnes in Clear	Total Tonnes in Black	Total Tonnes in Colour (including White)	Total Volume (Tonnes/annum)
1 PET Polyethylene Terephthalate and Drink Bottles (Clear)	☐ Drink bottles ☐ Soft drink bottles ☐ Sport drink bottles ☐ Single-serve water ☐ Other ☐ Other				0

Recycled Content %	
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You mentioned you have used  **PET Polyethylene Terephthalate and Rigid Containers** to package your consumer products, can you please provide the following information about this?

If multiple components, ie, lids, sleeves, labels, etc, indicate the resin type of the components.

Please do not enter numbers in decimal. Enter figures to the nearest whole number (in Tonnes).

Resin Code & Plastic Type	Packaging Product Type	Total Tonnes in Clear	Total Tonnes in Black	Total Tonnes in Colour (including White)	Total Volume (Tonnes/annum)
1.1 PET Polyethylene Terephthalate and Rigid Containers	☐ Meat and other trays ☐ Punnets ☐ Clamshells ☐ Ketchup bottles ☐ Salad dressing ☐ Vegetable oil bottles ☐ Peanut butter jars ☐ Honey containers ☐ Vitamins ☐ Personal care products ☐ Other				0

Recycled Content %	
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You mentioned you have used  **HDPE High-Density Polyethylene and Bottles** to package your consumer products, can you please provide the following information about this?

If multiple components, ie, lids, sleeves, labels, etc, indicate the resin type of the components.

Please do not enter numbers in decimal. Enter figures to the nearest whole number (in Tonnes).

Resin Code & Plastic Type	Packaging Product Type	Total Tonnes in Clear	Total Tonnes in Black	Total Tonnes in Colour (including White)	Total Volume (Tonnes/annum)
2 HDPE High-Density Polyethylene and Bottles	☐ Milk bottles ☐ Juice bottles ☐ Other				0

Recycled Content %	
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You mentioned you have used  **HDPE High-Density Polyethylene and Rigid Containers** to package your consumer products, can you please provide the following information about this?

If multiple components, ie, lids, sleeves, labels, etc, indicate the resin type of the components.

Please do not enter numbers in decimal. Enter figures to the nearest whole number (in Tonnes).

Resin Code & Plastic Type	Packaging Product Type	Total Tonnes in Clear	Total Tonnes in Black	Total Tonnes in Colour (including White)	Total Volume (Tonnes/annum)
2.1 HDPE High-Density Polyethylene and Rigid Containers	☐ Janitorial containers ☐ Personal care products ☐ Vinegar ☐ Syrup containers ☐ Tubes ☐ Bottle lids/caps ☐ Other				0

Recycled Content %	
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You mentioned you have used  **HDPE High-Density Polyethylene and Soft Plastic** to package your consumer products, can you please provide the following information about this?

If multiple components, ie, lids, sleeves, labels, etc, indicate the resin type of the components.

Please do not enter numbers in decimal. Enter figures to the nearest whole number (in Tonnes).

Resin Code & Plastic Type	Packaging Product Type	Total Tonnes in Clear	Total Tonnes in Black	Total Tonnes in Colour (including White)	Total Volume (Tonnes/annum)
2.2 HDPE High-Density Polyethylene and Soft Plastics	☐ Bags ☐ Stand up pouches ☐ Other				0

Recycled Content %	
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You mentioned you have used  **PVC Polyvinyl Chloride Rigid Containers** to package your consumer products, can you please provide the following information about this?

If multiple components, ie, lids, sleeves, labels, etc, indicate the resin type of the components.

Please do not enter numbers in decimal. Enter figures to the nearest whole number (in Tonnes).

Resin Code & Plastic Type	Packaging Product Type	Total Tonnes in Clear	Total Tonnes in Black	Total Tonnes in Colour (including White)	Total Volume (Tonnes/annum)
3 PVC Polyvinyl Chloride Rigid Containers	☐ Takeaway containers ☐ Cracker/biscuit trays ☐ Bags or sleeves on PET bottles ☐ Packaging for tamper resistant over the counter medications ☐ Shrink wrap for a variety of products ☐ Blister pack ☐ Other				0

You mentioned you have used  **LDPE Low-Density Polyethylene and Soft Plastics (mono/single polymer)** to package your consumer products, can you please provide the following information about this?

If multiple components, ie, lids, sleeves, labels, etc, indicate the resin type of the components.

Please do not enter numbers in decimal. Enter figures to the nearest whole number (in Tonnes).

Resin Code & Plastic Type	Packaging Product Type	Total Tonnes in Clear	Total Tonnes in Black	Total Tonnes in Colour (including White)	Total Volume (Tonnes/annum)
4 LDPE Low-Density Polyethylene and Soft Plastics (mono/single polymer)	☐ Cling film ☐ Bubble wrap ☐ Bags: bread, cereal, chip, courier, frozen food, pasta, rice ☐ Fresh produce, pet food, garden product bags ☐ Wrap: confectionery, biscuit, dairy, hygiene, snack products, clothing and general merchandise ☐ Drycleaning bags ☐ Other				0

Recycled Content %	
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You mentioned you have used **LDPE Low-Density Polyethylene and Rigid Containers/Tubes** to package your consumer products, can you please provide the following information about this?

If multiple components, ie, lids, sleeves, labels, etc, indicate the resin type of the components.

Please do not enter numbers in decimal. Enter figures to the nearest whole number (in Tonnes).

Resin Code & Plastic Type	Packaging Product Type	Total Tonnes in Clear	Total Tonnes in Black	Total Tonnes in Colour (including White)	Total Volume (Tonnes/annum)
4.1 LDPE Low-Density Polyethylene and Rigid Containers/Tubes	☐ Squeezable bottles ☐ Ketchup bottles ☐ Mustard bottles ☐ Tubes (toothpaste) ☐ Other				0

Recycled Content %	
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You mentioned you have used  **LDPE Low-Density Polyethylene and B2B Soft Plastics** to package your consumer products, can you please provide the following information about this?

If multiple components, ie, lids, sleeves, labels, etc, indicate the resin type of the components.

Please do not enter numbers in decimal. Enter figures to the nearest whole number (in Tonnes).

Resin Code & Plastic Type	Packaging Product Type	Total Tonnes in Clear	Total Tonnes in Black	Total Tonnes in Colour (including White)	Total Volume (Tonnes/annum)
4.2 LDPE Low-Density Polyethylene and B2B Soft Plastics	☐ Pallet wrap ☐ Shrink wrap ☐ Other				0

Recycled Content %	
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You mentioned you have used  **PP Polypropylene and Rigid Containers** to package your consumer products, can you please provide the following information about this?

If multiple components, ie, lids, sleeves, labels, etc, indicate the resin type of the components.

Please do not enter numbers in decimal. Enter figures to the nearest whole number (in Tonnes).

Resin Code & Plastic Type	Packaging Product Type	Total Tonnes in Clear	Total Tonnes in Black	Total Tonnes in Colour (including White)	Total Volume (Tonnes/annum)
5 PP Polypropylene Rigid Containers	☐ Takeaway containers ☐ Microwave ready meal containers ☐ Refrigerated food containers ☐ Bottle lids/caps ☐ Large yogurt tubs ☐ Margarine container ☐ Ice cream container ☐ Dip pottles ☐ Prescription drug bottles ☐ Honey pottles ☐ Plant Pots ☐ Other				0
Recycled Content %					

You mentioned you have used  **PP Polypropylene, BOPP and Soft Plastics** to package your consumer products, can you please provide the following information about this?

If multiple components, ie, lids, sleeves, labels, etc, indicate the resin type of the components.

Please do not enter numbers in decimal. Enter figures to the nearest whole number (in Tonnes).

Resin Code & Plastic Type	Packaging Product Type	Total Tonnes in Clear	Total Tonnes in Black	Total Tonnes in Colour (including White)	Total Volume (Tonnes/annum)
5.1 PP Polypropylene BOPP Soft Plastics	☐ Gusseted bags (reusable shopping bags) ☐ Strapping tape ☐ Flexible films ☐ Sachets ☐ Woven Sacks (bulk) ☐ Other				0

Recycled Content %	
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You mentioned you have used  **PS Polystyrene (PS) Rigid Containers** to package your consumer products, can you please provide the following information about this?

If multiple components, ie, lids, sleeves, labels, etc, indicate the resin type of the components.

Please do not enter numbers in decimal. Enter figures to the nearest whole number (in Tonnes).

Resin Code & Plastic Type	Packaging Product Type	Total Tonnes in Clear	Total Tonnes in Black	Total Tonnes in Colour (including White)	Total Volume (Tonnes/annum)
6 PS Polystyrene (PS) Rigid Containers	☐ Sushi packs ☐ Meat trays ☐ HIPS (high impact) ☐ Deli and bakery trays ☐ Other				0



You mentioned you have used **Expanded Polystyrene (EPS) Cold Chain, Takeaway and Protective Packaging** to package your consumer products, can you please provide the following information about this?

If multiple components, ie, lids, sleeves, labels, etc, indicate the resin type of the components.

Please do not enter numbers in decimal. Enter figures to the nearest whole number (in Tonnes).

Resin Code & Plastic Type	Packaging Product Type	Total Tonnes in Clear	Total Tonnes in Black	Total Tonnes in Colour (including White)	Total Volume (Tonnes/annum)
6.1 Expanded Polystyrene (EPS) Cold chain, Takeaway and Protective Packaging	☐ Styrofoam cups ☐ Meat trays ☐ Coffee cup lids ☐ Foam packaging ☐ Clamshell – fast food containers, wine cooler packaging ☐ Fast food containers, wine cooler packaging/Seafood poly bins ☐ EPS protective packaging (electronics, appliances, homewares, etc) ☐ Other				0

You mentioned you have used  **Other Mixed Layers of Plastic – PE, PP, Nylon, Foil and PET** to package your consumer products, can you please provide the following information about this?

If multiple components, ie, lids, sleeves, labels, etc, indicate the resin type of the components.

Please do not enter numbers in decimal. Enter figures to the nearest whole number (in Tonnes).

Resin Code & Plastic Type	Packaging Product Type	Total Tonnes in Clear	Total Tonnes in Black	Total Tonnes in Colour (including White)	Total Volume (Tonnes/annum)
7 Other Mixed Layers of Plastic PE, PP, Nylon, Foil and PET	☐ Multi-layer laminates, composite film, high barrier packaging ☐ Food pouches ☐ Other				0

You mentioned you have used  **Other Mixed Layers of Plastic - Plastic Lined Fibre** to package your consumer products, can you please provide the following information about this?

If multiple components, ie, lids, sleeves, labels, etc, indicate the resin type of the components.

Please do not enter numbers in decimal. Enter figures to the nearest whole number (in Tonnes).

Resin Code & Plastic Type	Packaging Product Type	Total Tonnes in Clear	Total Tonnes in Black	Total Tonnes in Colour (including White)	Total Volume (Tonnes/annum)
7.1 Other Mixed Layers of Plastic Plastic Lined Fibre	☐ Liquid paper board and plastic lined fibre packaging ☐ Coffee cups ☐ Fibre based ice cream containers ☐ Complex/Functional Fibre (any fibre with a plastic lining or coating) ☐ Other				0

You mentioned you have used  **Other, PLA and Compostable Plastic** to package your consumer products, can you please provide the following information about this?

If multiple components, ie, lids, sleeves, labels, etc, indicate the resin type of the components.

Please do not enter numbers in decimal. Enter figures to the nearest whole number (in Tonnes).

Resin Code & Plastic Type	Packaging Product Type	Total Tonnes in Clear	Total Tonnes in Black	Total Tonnes in Colour (including White)	Total Volume (Tonnes/annum)
7.2 Other, PLA and Compostable Plastic	☐ PLA water bottles ☐ Compostable plastic bags and pouches ☐ Coffee cup lids ☐ "Landfill degradable" wrap, tape, bags, strapping ☐ Compostable/ landfill degradable plant pots/soil bags ☐ Other				0

Please provide any other relevant information on your organisation's plastic packaging.

Please type your answer into the box below.