PET/PETE #1 - transparent thermoforms (pressed from single sheet)



YES	NO
Clear/transparent, thermoform Bottles that don't normally go into mixed recycling. Clean with #1 PET/PETE	Opaque - not see-thru No dirty items No items w/o resin code
FWR prefers food grade packaging (but will be ok with some non-food grade if it comes in and we don't want to reject)	
Clamshells, cups, tubs, lids, boxes trays, egg cartons that don't belong in mixed recycling (but if people bring them in we can accept, but will give instructions) - the tub definition has been messed with so I understand if folks get confused at Metro new tub def.	
CUPS	No opaque cups
cups	

PET/PETE #1 - small bottles

Bottles that don't normally go into mixed recycling. (less than 6 ounces). Labels are OK but remove the caps. Items must be clean with visible #1 PET/PETE code Medication bottles, small shampoo and hygiene bottles Medication bottles, small shampoo and hygiene bottles small metal on the mouth of the bottle is OK Labels are OK



PP - polypropylene #5

YES	NO
Clean with no food residue and a visible #5 PP resin code. No size or shape limit	No dirty or moldy items No missing resin codes
Medication and prescription bottles	No cap if not #5
Example #5 items: cups, trays, lids, DVD cases, etc.	
Storage bins and lids	
DVD cases with plastic covering and paper inserts removed	Remove the paper and plastic cover GEYSERS
Tofu containers with a small amount of plastic label stuck around the edges is fine.	No #2 Tofu containers. No containers with mixed types of plastic: when the lid is a different resin code from the bottom, they must be separated.





Rigid Planter pots can be left curbside, however many people don't know this, so we can take them as long as they have a #5 resin code

Note: Many nurseries take planter pots for reuse, ask them.

No dirty pots.

No crinkly plant pots that are crushed easily . These are often #6 plastic and can go to Agilyx.





ALWAYS check the resin code. Some items look similar but are different, see below. The #1 PETE bottle is more clear and the #5 PP is more cloudy. Both are medication bottles.



5.3 oz yogurt tubs can hold 6 fluid oz in volume. They can be recycled curbside. We can take those with #5 resin code.