Base Material	Packaging Material Type	Description	Readily Recyclable	Compostable: Includes material certified to ASTM D6400, ASTM D6868, or ASTM D8410	Reusable: Includes material collected by a Department approved Alternative Collection Program (ACP)
Glass	Glass - clear containers	Clear bottles, jars, jugs, and other containers that are comprised of at least 60% container glass by weight.	Y		
Glass	Glass - colored containers	Colored bottles, jars, and jugs that are comprised of at least 60% container glass by weight.	Y		
Glass	Ceramic forms	Forms made of ceramic.	N		
Glass	Glass - other forms	Glass forms not captured in the glass packaging material types herein, such as non-container glass like borosilicate.	N		
Metal	Aluminum forms	Rigid containers and lids with a diameter of more than 2 inches that are comprised of at least 60% aluminum by weight. Including any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	Y		
Metal	Aluminum- aerosol containers	An aluminum non-refillable receptacle, comprised of at least 60% aluminum by weight, containing a propellent serving to eject the product from the receptacle.	Y		
Metal	Aluminum foil and molded containers	Aluminum foil and molded containers that are comprised of at least 60% aluminum by weight.	Y		
Metal	Aluminum - other forms	Aluminum forms that are not captured in the aluminum packaging material types listed herein.	N		
Metal	Tin/steel forms	Rigid containers and lids with a diameter of more than 2 inches that are comprised of at least 60% tin/steel by weight. Including any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	Y		
Metal	Tin/steel aerosol containers	An tin/steel non-refillable receptacle, comprised of at least 60% tin/steel by weight, containing a propellent serving to eject the product from the receptacle.	Y		
Metal	Tin/steel - other forms	Tin/steel forms that are not captured in the tin/steel packaging material types listed herein.	N		
Metal	Metal - pressurized cylinders	Aluminum or tin/steel receptacles containing compressed gas, such as seamless cylinders and tubes, welded cylinders, and insulated cylinders.	N		
Metal	Metal - small forms	Aluminum or tin/steel forms with 2 or more sides or a diameter that measures less than 2 inches that are comprised of at least 60% aluminum or tin/steel by weight.	N		
Metal	Metal - other forms	Metal forms that are not captured in the metal packaging material types listed herein.	N		
Paper	Corrugated cardboard	Cardboard (consisting of a fluted corrugated sheet and one or two flat linerboards) that is not coated (other than clay, varnish, starch, or other water-soluble coating) or laminated, and is comprised of at least 90% paper by weight.	Y	✓	
Paper	Coated corrugated cardboard	Cardboard that is coated or laminated with a single layer of foil or plastic and is comprised of at least 90% paper by weight.	Y	✓	
Paper	Corrugated cardboard- other coated forms and laminates	Cardboard that is double-lined with foil or plastic, or coated with wax or silicone and is comprised of at least 60% paper by weight.	N	✓	
Paper	Uncoated paperboard	Paperboard, such as boxboard, chipboard, containerboard, or linerboard, without any coatings (other than clay, varnish, starch, or other water-soluble medium), lamination, and that are comprised of at least 90% paper by weight.	Y	✓	
Paper	Coated paperboard	Paperboard, such as boxboard, chipboard, containerboard, or linerboard that is coated or laminated with a single layer of foil or plastic and is comprised of at least 90% paper by weight.	Y	✓	
Paper	Uncoated paper forms	Paper forms without any coatings (other than clay, varnish, starch, or other water-soluble medium), lamination, and that are comprised of at least 90% paper by weight. Includes molded containers made from wood and non-wood sources, such as bamboo and bagasse.	Y	✓	

Base Material	Packaging Material Type	Description	Readily Recyclable	Compostable: Includes material certified to ASTM D6400, ASTM D6868, or ASTM D8410	Reusable: Includes material collected by a Department approved Alternative Collection Program (ACP)
Paper	Coated paper forms	Paper forms that are coated or laminated with a single layer of foil or plastic and is comprised of at least 90% by weight paper.	Y		
Paper	Paper - other coated forms and laminates	Paper forms and paperboard, such as carrier stock,that is double-lined with foil or plastic, or coated with wax or silicone and is comprised of at least 60% paper by weight.	N	✓	
Paper	Aseptic and gable-top cartons	Shelf stable (aseptic) and refrigeration (gable-top) cartons comprised of paperboard, polyethylene and aluminum (aseptic) and paperboard and polyethylene (gable-top) that are comprised of at least 60% paper by weight.	Y		
Paper	Paper - small forms	Any paper forms with two or more sides or a diameter measuring less than 2 inches and is comprised of at least 90% paper by weight.	N	✓	
Paper	Paper - other forms	Paper forms not captured in the paper packaging material types listed herein.	N	✓	
Wood/cork	Wood/cork forms	Rigid forms made of treated and untreated wood, cork, bamboo, or other non-synthetic organic.	N	✓	
Wood/cork	Wood/cork - textile forms	Textile forms, such as a cloth, fabric, or netting, made of nonsynthetic fibers, such as cotton, hemp, or other non-synthetic organic.	N	✓	
PET (#1)	Polyethylene terephthalate (PET #1) clear bottles, jugs, and jars	Rigid, clear or transparent, including transparent blue or transparent light green, PET (#1) bottle, jug, jar, or other blow-molded form displaying #1 and comprised of 60% PET (#1) by weight. Including any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	Y		
PET (#1)	PET (#1) colored bottles, jugs, and jars	Rigid, pigmented, including carbon black, PET (#1) bottle, jug, or other blow-molded form displaying #1 and comprised of 60% PET (#1) by weight. Including any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	N		
PET (#1)	PET (#1) clear other rigids	Rigid, clear or transparent, including transparent blue or transparent light greem, PET (#1) cup, plate, lid, tray, tub, or other thermoform displaying #1 and comprised of 60% PET (#1) by weight. Including any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	Y		
PET (#1)	PET (#1) colored other rigids	Rigid, pigmented, including carbon black, PET (#1) cup, plate, lid, tray, tub, or other thermoform or injection molded form displaying #1 and comprised of 60% PET (#1) by weight. Including any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	N		
PET (#1)	PET (#1) - small forms	PET (#1) forms having two or more sides or a diameter measuring 2 inches or less displaying #1 and comprised of 60% PET (#1) by weight. Excluding any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	N		
PET (#1)	PET (#1) - other forms	PET (#1) forms not captured in the PET (#1) packaging material types listed herein.	N		
HDPE (#2)	High-density polyethylene (HDPE #2) natural bottles, jugs, and jars	Rigid, natural HDPE (#2) bottle, jug, jar, or other blow-molded form dispalying #2 that is comprised of at least 60% HDPE (#2) by weight. Including any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	Y		
HDPE (#2)	HDPE (#2) colored bottles, jugs, and jars	Rigid, pigmented, excluding carbon black, HDPE (#2) bottle, jug, jar, or other blow-molded form displaying #2 that is comprised of at least 60% HDPE (#2) by weight. Including any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	Y		
HDPE (#2)	HDPE (#2) carbon black bottles, jugs, and jars	Rigid HDPE (#2) bottle, jug, jar, or other blow-molded form that is pigmented with carbon black dispalying #2 that is comprised of at least 60% HDPE (#2) by weight. Including any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	N		

Base Material	Packaging Material Type	Description	Readily Recyclable	Compostable: Includes material certified to ASTM D6400, ASTM D6868, or ASTM D8410	Reusable: Includes material collected by a Department approved Alternative Collection Program (ACP)
HDPE (#2)	HDPE (#2) - other rigids	Rigid HDPE (#2) tub; lid; pail; bucket; nursery (plant) pot or tray; or other thermoform or injection molded form that is less than 5 gallons, displaying #2, and comprised of at least 60% HDPE (#2) by weight. Including any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	Y		
HDPE (#2)	HDPE (#2) - bulky rigids	Rigid HDPE (#2) tub; lid; pail; bucket; nursery (plant) pot or tray; or other thermoform or other injection molded form that is 5 or more gallons, displaying #2, and comprised of at least 60% HDPE (#2) by weight.	Y		
HDPE (#2)	HDPE (#2) containers for hazardous products	HDPE (#2) containers for hazardous materials (flammable, corrosive, reactive, toxic).	N		
HDPE (#2)	HDPE (#2) squeeze tubes	Semi-rigid tube, that is pinched off at one end and has a rigid shoulder at the other end, dispalying #2 that is comprised of at least 90% HDPE (#2) by weight. Including any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	N		
HDPE (#2)	HDPE (#2) - flexible and film forms	Flexible or film HDPE (#2) forms that are comprised of at least 90% HDPE (#2) by weight.	N		
HDPE (#2)	HDPE (#2) - small forms	HDPE (#2) forms having two or more sides or a diameter measuring 2 inches or less dispalying #2 that is comprised of at least 60% HDPE (#2) by weight. Excluding any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	N		
HDPE (#2)	HDPE (#2) - others forms	HDPE (#2) forms not captured in the HDPE (#2) packaging material types listed herein.	N		
PVC (#3)	Polyvinyl chloride (PVC #3) forms	Rigid and flexible PVC (#3) forms.	N		
PVC (#3)	PVC (#3) - small forms	PVC (#3) forms with two or more sides or a diameter measuring 2 inches of less.	N		
LDPE (#4)	Low-density polyethylene (LDPE #4) bottles, jugs, and jars	Rigid LDPE (#4) bottle, jug, jar, or other blow-molded form displaying #4 that is comprised of at least 60% LDPE (#4) by weight. Including any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	N		
LDPE (#4)	LDPE (#4) - other rigids	Rigid LDPE (#4) tub, lid, pail, bucket or other thermoform or injection molded form that is less than 5 gallons, displaying #4, and comprised of at least 60% LDPE (#4) by weight. Including any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	N		
LDPE (#4)	LDPE (#4) squeeze tubes	Semi-rigid tube, that is pinched off at one end and has a rigid shoulder at the other end, dispalying #4 that is comprised of at least 90% LDPE (#4) by weight. Including any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	N		
LDPE (#4)	LDPE (#4) - flexible and film forms	Flexible or film LDPE (#4) forms that are comprised of at least 90% LDPE (#4) by weight.	N		
LDPE (#4)	LDPE (#4) - small forms	LDPE (#4) forms having two or more sides or a diameter measuring 2 inches or less displaying #4 that is comprised of at least 60% LDPE (#4) by weight. Excluding any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	N		
LDPE (#4)	LDPE (#4) - other forms	Any LDPE (#4) forms not captured in the LDPE (#4) packaging material types listed herein.	N		
PP (#5)	Polypropylene (PP #5) bottles, jugs, and jars	Rigid PP (#5) bottle, jug, jar, or other blow-molded form, displaying #5 that is comprised of at least 60% PP (#5) by weight. Including any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	Y		
PP (#5)	PP (#5) - other rigids	Rigid PP (#5) tub; lid; pail; bucket; nursery (plant) pot or tray; or other thermoform or injection molded form less than 5 gallons displaying #5 that is comprised of at least 60% PP (#5) by weight. Including any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	Y		

Base Material	Packaging Material Type	Description	Readily Recyclable	Compostable: Includes material certified to ASTM D6400, ASTM D6868, or ASTM D8410	Reusable: Includes material collected by a Department approved Alternative Collection Program (ACP)
PP (#5)	PP (#5) - bulky rigids	Rigid PP (#5) tub; lid; pail; bucket; nursery (plant) pot or tray; or other thermoform or injection molded form that is more than 5 gallons, displaying #5, and comprised of at least 60% PP (#5) by weight.	N		
PP (#5)	PP (#5) squeeze tubes	Semi-rigid tube that is pinched off at one end and has a rigid shoulder at the other end, displaying #5, and is comprised of at least 60% PP (#5) by weight. Including any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	N		
PP (#5)	PP (#5) flexible and film forms	Flexible or film PP (#5) forms, and are comprised of at least 90% PP (#5) by weight.	N		
PP (#5)	PP (#5) - small forms	PP (#5) forms with two or more sides or a diameter measuring 2 inches of less, displaying #5, and arecomprised of at least 60% PP (#5) by weight. Excluding any closure, of the same base material as its container, that is designed to be reattached for end-of-life management.	N		
PP (#5)	PP (#5) - other forms	Any PP (#5) forms not captured in the PP (#5) packaging material types listed herein.	N		
PS (#6)	Polystyrene (PS #6) non-expanded forms	Rigid PS (#6) forms that are not expanded, displaying #6, and are comprised of at least 60% PS (#6) by weight.	N		
PS (#6)	PS (#6) expanded/foam cushioning	Expanded/foamed PS (#6) cushioning displaying #6 that is comprised of at least 60% PS (#6) by weight.	N		
PS (#6)	PS (#6)- other expanded forms	Any expanded PS (#6) forms that are not captured by the PS (#6) packaging material tyes listed herein.	N		
PS (#6)	PS (#6)- small forms	PS (#6) forms with two or more sides or a diameter measuring 2 inches of less, displaying #6, and are comprised of at least 60% PS (#6) by weight.	N		
Mixed resin (#7)	Mixed resin (#7) flexible and film forms	Flexible and film forms comprised of other (#7) plastic resins or multiple plastic resins where none contribute at least 60% by weight to the composition and plastic is the primary component.	N	✓	
Mixed resin (#7)	Mixed resin (#7) - textile forms	Textile forms, such as fabric or netting, made of synthetic fibers, such as acrylic, melamine, polyester, and nylon.	N	✓	
Mixed resin (#7)	Mixed resin (#7) containers for hazardous products	Mixed resin (#7) containers for hazardous materials (flammable, corrosive, reactive, toxic).	N		
Mixed resin (#7)	Mixed resin (#7) - small forms	Mixed resin (#7) forms with two or more sides or a diameter measuring 2 inches of less.	N	✓	
Mixed resin (#7)	Mixed resin (#7) - other forms	Forms not captured in the mixed resin (#7) packaging material types listed herein.	N	✓	