

Divert NS Designated Materials Guide

This document provides guidance and examples of designated materials to be reported under the Nova Scotia Extended Producer Responsibility for Packaging, Paper Products and Packaging-Like Products Regulations (EPR for PPP).

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Contact us for assistance





Designated Materials Guide

This guide provides examples of materials that are supplied to Nova Scotia consumers that are considered designated materials. This guide is not exhaustive but offers a general overview and examples of materials that are both included and excluded.

The designated materials categories identified within the Extended Producer Responsibility for Packaging, Paper Products and Packaging-like Products (EPR for PPP) Regulations are as follows: Paper, Rigid Plastic, Flexible Plastic, Metal and Glass.

As per the definitions in the EPR for PPP Regulations, the following materials are not included:

- (i) Materials designated under EPR Regulations that fall under an existing industry stewardship program under Part II of the Solid Waste-Resource Management Regulations under the Act
- (ii) Packaging designed to contain pressurized gas or a hazardous product
- (iii) A product designed for the contaminant of waste (garbage or compost bags)
- (iv) A health, hygiene or safety product that by virtue of its anticipated use becomes unsafe or unsanitary to recycle
- (v) Packaging designed and used to contain or transport refillable beer containers, provided the provider meets the management requirements of the designated material as defined in Part V of the EPR Regulations

In addition, the following items are also not included:

- Materials made from certified compostable plastic or biodegradable plastics that are designed to degrade in a defined period of time and under specific conditions, as a result of natural biological activity into materials found in nature.
- Packaging not made primarily from glass, plastic, metal, paper or any combination therein such as jute bags, burlap fabric cloth bags, wood pallets, wood crates, butcher string, organza bags.

Where a product is made up of two or more designated material types and certain components of the packaging or product constitute a small proportion of the of the entire package or product, the producer should review the component threshold rule under *Divert NS' Supply Reporting Procedures* for determining the appropriate category the designated material would fall into.



	Included	Excluded
Paper	Paper Packaging includes, but is not limited to:	Packaging intended to be used for long-term storage
	CORRUGATED CARDBOARD BOXES	or protection of a durable
	» Pizza boxes	product for at least five
	» Direct mailboxes	years
	» Moving boxes	Any containers that are
	» Other product boxes	defined as a designated material in the other
	GABLE TOP CONTAINERS (Polycoated)	recycling programs in Nova
	» Dairy and dairy substitute products	Scotia (e.g. Nova Scotia
	» Meal replacements	Beverage Container
	» Molasses	Program)
	» Sugar	
	» Laundry and cleaning products	
	ASEPTIC CONTAINERS (Polycoated & foilized boxes/containers)	
	» Dairy and dairy substitutes	
	» Meal replacements	
	» Soups, sauces	
	» Other non-beverage	
	PAPER LAMINATES (Laminated paper packaging where paper is	
	the main component)	
	» Spiral wound containers for frozen juice, chips, cookie dough	
	» Coffee	
	» Nuts	
	» Microwave paper container	
	» Cups, bowls and plates	
	» Pet food bags	
	» Polycoated containers such as ice cream Departure beand wrapping paper and gift bags	
	» Paper/plastic based wrapping paper and gift bags» Muffin, burger or sandwich wraps	
	" wumin, burger or samuwich wraps	
	NON-LAMINATED KRAFT PAPER	
	» Flour, sugar, oatmeal, potato bags	
	» Paper used for mailing packages	
	KRAFT PAPER BAGS	
	» Prescription bags	
	» Paper grocery, produce or food delivery bags	
	BOXBOARD AND OTHER PACKAGING (Single layered)	
	paper/fibreboard with no corrugation and all types of moulded	
	pulp packaging)	
	» Cereal, tissue or shoe boxes	
	» Egg cartons, fibre pots	



	Included	Excluded
Paper	 » Stiff paper board to mount blister packs » Rolls from toilet paper, toweling, tin foil » Newsprint used as packaging material » Clothing tags » Tissue paper used for packing » Egg cartons » Take out trays 	
	Paper Products includes, but is not limited to:	A hard or soft-covered book
	• NEWSPAPERS	Reference, literary book or textbook
	 NEWSPRINT Flyers Brochures Inserts Circulars Manuals Auto publications Real estate supplements Promotional information CATALOGUES (Bound paper, glossy/non-glossy included) Retail products Coupons Real estate 	 Hard-covered periodical Paper products that by virtue of their anticipated use, could become unsafe or unsanitary to recycle such as toilet paper, paper towelling, napkins wipes, cotton buds Uncoated paper plates and bowls
	» Promotional» Automotive	
	 DIRECTORIES » Phone, business directories 	
	MAGAZINES (Bound periodicals, glossy or non-glossy)	
	POSTERS, CALENDARS, GREETING CARDS, AND BLANK ENVELOPES	
	FILE FOLDERS	
	PAPER CUPS	
	GIFT WRAPPING/BOXES, TISSUE PAPER	
	DECORATIONS » Paper decorations	



	Included	Excluded
Paper	 PAPER USED FOR COPYING, WRITING OR ANY OTHER GENERAL USE Office paper Correspondence Notebooks Craft paper OTHER PRINTED MATERIALS Bank or utility statements, and printed envelopes Promotional cards sent to residential customers Product user guides and warranties Information distributed by municipal, provincial or federal governments HR-related documents such as T4's and policy documents Colouring and activity books Printed information within packaged products Lottery tickets, scratch cards, fundraiser tickets Register, debit and credit card receipts Transportation, transit, recreational guides and schedules Booklets Stickers or sticky labels PAPER OF ANY OTHER DESCRIPTION 	
Rigid Plastic (Moulded Plastic)	Rigid Plastic includes, but is not limited to: "HDPE BOTTLES AND JUGS (Displaying the #2 resin code) "Laundry detergent "Household cleaning products "Shampoo and body wash "Salad dressing and condiments "Dairy and dairy substitutes "Dish soap and mouthwash "PET BOTTLES (Displaying the #1 resin code) "Salad and egg containers "Food trays "Yogurt containers "Muffin or cake containers "Peanut butter containers "	 Packaging intended to be used for long-term storage or protection of a durable product for at least five years Rigid plastics made from certified compostable plastic or biodegradable plastics (e.g. a type of plastic that is designed to degrade in a defined period of time and under specific conditions as a result of natural biological activity into materials found in nature) Material identified in other regulations as a designated material (e.g. Nova Scotia Beverage Container Program, Used Oil Management Program)



		Included	Excluded
Rigid	»	Egg containers	Exolucia
Plastic	»	Salad containers	
(Moulded Plastic)	»	Trays	
	»	EXPANDED POLYSTYRENE (Includes all forms of expanded foam packaging used in food and protective packaging applications and may display resin code #6)	
	»	Meat trays	
	»	Packing peanuts	
	»	Cushion packaging	
	»	Plastic egg cartons	
	» "	Clear and opaque clamshell containers Take-out containers	
	» »	Trays	
	»	Cups, plates, bowls	
	»	Yogurt containers	
	»	Service packaging Plastic hangers provided as service packaging	
		paonaging	
	*	NON-EXPANDED POLYSTYRENE (Includes all non-expanded polystyrene packaging and may display resin code #6) O Clamshell containers used for take-out O Yogurt containers, rigid trays O Service packaging O Packaging-like products	
		 Plastic hangers provided as service packaging 	
	»	OTHER PLASTIC PACKAGING (Includes rigid plastics that do not fit in other sub-categories noted, and may display resin code #1, #2, #3, #4, #5, or #7)	
	»	Blister packaging	
	» »	Margarine, sour cream, cottage cheese and yogurt tubs/lids Candy dispensers	
	<i>"</i>	Plastic hangers provided as service packaging	
	»	Hand cream tubes	
	»	Packaging inserts/ moulds for small appliances, toys or tools	
	»	Hand sanitizer bottles and pumps	
	»	Pails	
	»	Garden pots and seedling trays	



	Included	Excluded
Flexible Plastic (Unmoulded plastic)	 Flexible Plastic includes, but is not limited to: PLASTIC FILM (LDPE/HDPE made from low density, linear low density, and high-density polyethylene and may display resin code #2 or #4) 	Packaging intended to be used for long-term storage or protection of a durable product for at least five years
	 Carry-out bags Bags used for dry cleaning, bread, newspapers and flyers, producer, dry bulk foods, pre-washed salad, frozen vegetables Outer bags or overwrap used to package products like beverage containers, toilet paper, toweling Blue bags for recycling 	 Products used for containment of waste or compost such as garbage and compost bags Material identified in other
	 » Sandwich/freezer bags PLASTIC LAMINATES (Laminated plastic packaging where plastic is the main component) » Coffee or deli pouches » Stand-up pouches 	regulations as a designated material (e.g. Nova Scotia Beverage Container Program, Used Oil Management Program)
	 » Chip bags » Bubble wrap and envelopes » Cheese wrap » Woven plastic bags used for fruit, nuts, cosmetic supplies » Vacuum packaging » Candy and snack wrappers » Cereal liner bags » Shrink wrap » Gift bags supplied as service packaging 	Plastics made from certified compostable plastic or biodegradable plastics (e.g. a type of plastic that is designed to degrade in a defined period of time and under specific conditions as a result of natural biological activity into materials found in nature)
	 FILM CARRY OUT BAGS (LDPE/HDPE which includes #4 low density polyethylene or #2 high density polyethylene) » Plastic shopping bags 	
Metal	Metal includes, but is not limited to: STEEL AEROSOL CONTAINERS Food spray Hairspray	Packaging intended to be used for long-term storage or protection of a durable product for at least five years
	 » Air fresheners and perfumes » Deodorants and antiperspirants » Shaving cream » Wax and polish spray » Insulating spray foam 	 Cylinders under pressure with the exception of aerosol containers Material identified in other regulations as a designated
	OTHER STEEL PACKAGING Food cans (soup, vegetables, fruit, chili, tuna) including lids and closures on packaging	material (e.g. Nova Scotia Beverage Container



	Included	Excluded
Metal	 » Lids and closures » Tins (candles, cookies, coffee, tea) » Wire hangers provided as service packaging 	Program, Used Oil Management Association)
	 ALUMINUM AEROSOL CONTAINERS » Air freshener spray cans » Hair products spray cans » Food spray cans » Deodorant and similar product spray cans 	
	 ALUMINUM FOOD CONTAINERS » Pet food » Food cans » Sardine cans » Shoe polish can 	
	OTHER ALUMINUM PACKAGING Foil wrap Pie plates Yogurt/sour cream seals Frozen food trays Lids and closures for beverage and non-beverage containers Tea light candle holders	
Glass	Glass includes, but is not limited to: CLEAR GLASS Clear food containers (pickles, salsa, tomato sauce, jams) Ketchup bottles Cosmetic containers for creams	 Packaging intended to be reused or refilled, or used for long term storage for at least five years Material identified in other
	 Spice bottles COLORED GLASS Olive oil bottles Balsamic vinegar bottles Cosmetic containers for creams 	regulations as a designated material (e.g. Nova Scotia Beverage Container Program, Used Oil Management Association) Containers that are Pyrex, ceramic or crystal