

# Dalhousie Food Service Ware Procurement Guidelines Halifax Campuses

Issued by the Office of Sustainability  
Dalhousie University

June 2017

## **Introduction**

Dalhousie seeks to achieve 70% waste diversion by 2020 and reduce the weight of waste created per campus user. Significant waste diversion efforts require the participation of all campus stakeholders.

The best way to reducing packaging waste is to provide and encourage reusable items. This includes offering metal spoons at coffee stations instead of disposable stir sticks, providing ceramic mugs for sit-in coffee, and supporting a reusable container exchange program. The next best choices for dining ware are compostable products and then recyclable products. Chosen items should align with the sorting guidelines of Dalhousie University and the municipality.

With many packaging types on the market, both customers and waste processing facilities have difficulty appropriately sorting food service packaging. These guidelines are intended to communicate the optimal single-use packing items for food services at Dalhousie and provide examples of packaging items that are difficult to sort, not accepted by the municipality's composting or recycling facilities, and/or are garbage and thus should be avoided.

## **What is Compostable?**

Dalhousie University and the Halifax municipality accept compostable material as follows:

- Kitchen paper towel and food napkins
- Paper bags/sleeves
- Paper plates
- Paper food wrapping
- Parchment paper
- Fibre-based or paper compostable food containers

NOT accepted are compostable coffee cups and compostable plastics, including compostable corn-based cutlery.

## **What is Recyclable?**

Dalhousie University and the Halifax municipality accept recyclable material as follows:

- All beverage containers (e.g. for pop, water, juice)
- All plastic containers
- Glass bottles and containers
- Tin, steel, and aluminum cans
- Un-soiled aluminum foil and plates
- Plastic bags/wrap including bread bags, bubble wrap, frozen food bags, plastic wrap

NOT accepted are Styrofoam and non-container plastics, including straws, cutlery, bottle caps, and condiment cups. Dalhousie has worked to eliminate Styrofoam from food service packaging.

## Hot Drink Cups and Lids

Choose			
	Description	Example Product	More info
	Paper cup with plastic lining	Widely available	Goes in the garbage.
	Plastic lid	Widely available	Goes in the garbage.
	Uncoated paper sleeve	EcoGrip® Cup Sleeves EG-2000	Goes in the organics bin.

Avoid			
	Description	Example Product	More info
	Styrofoam cup		Hard to recycle material; especially dangerous litter item.
	Compostable plastic lid		Can contaminate recycling system; not accepted at municipal composting facilities.

## Cold Drink Cups and Lids

Choose			
	Description	Example Product	More info
	Recyclable plastic cup and lid (un-coloured plastic)	Widely available	Recyclable

Avoid			
	Description	Example Product	

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Compostable plastic  
cup and lid

Can contaminate  
recycling system; not  
accepted at municipal  
composting facilities.

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## Bowls and Lids

### Choose

Description	Example Product	More info
Fibre bowl	Pactiv Earth Choice 12 oz. Placesetter Preferred™ Bowl (unlined bagasse) MC500120001	Goes in the organics bin; best suited for serving food that will be consumed in an adjacent seating area.
Fibre-based PLA lined soup bowls with fibre-based lid	Pactiv Earth Choice 12 oz. PLA Lined Hot Soup Cup PHSC12ECD with Vented Compostable Hot Soup Lid LMC81216EC	Goes in the organics bin.

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### Avoid

Description	Example Product	More info
Compostable 188.83 2€		

<b>Description</b>	<b>Example Product</b>	<b>More info</b>
	Plastic-coated paper plate	Garbage; often mis-sorted as organics.
Styrofoam plate		Hard to recycle material; especially dangerous litter item.

## Containers

<b>Choose</b>		
<b>Description</b>	<b>Example Product</b>	<b>More info</b>
Certified compostable paper or fibre clamshell or folded box	ECO Products Folia™ Renewable & Compostable Take-Out Container	Goes in the organics bin.
Certified compostable paper tray	Renewable & Compostable 1lb Food Trays, Kraft, Green Leaf Print Design EP-FT100	Goes in the organics bin.
Clear plastic container	Pactiv Earth Choice Recycled PET Smartlock 16 oz. Clear Hinged Container OCA910160000	Goes in the recycling bin.



# Cutlery




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Choose	Description	Example Product
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## Bags

Choose			
	Description	Example Product	More info
	Plain paper bag	ULine Flat Handle 100% Recycled Grocery Bag S-20659	If soiled with food, organics. If clean, paper.
Avoid			
	Description	Example Product	More info
	Plastic bag		Recycling, but hard to capture at recycling plant. Major litter item.
	Compostable plastic bag		Garbage. Can be easily mis-sorted into the recycling stream.

## Condiment Cup

Choose			
	Description	Example Product	More info
	Fibre-based compostable cup and lid	World Centric 2 oz Plant Fiber Souffle Cup (Unbleached)	Goes in the organics bin.
	Paper cup	Genpak Harvest Paper Portion Cups – 2 oz.	Goes in the organics bin.

## Avoid

<b>Description</b>	<b>Example Product</b>	<b>More info</b>
Plastic cup and lid		Garbage.

# Dalhousie Food Service Ware Procurement Guidelines Agricultural Campus

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## Hot Drink Cups and Lids

Choose		
Description	Example Product	More info
Compostable paper cup with PLA lining	ECO Products 12 oz. GreenStripe® Hot Cup EP-BHC12-GS	Goes in the organics bin.
Compostable plastic lid	ECO Products 10-20 oz. Renewable & Compostable Hot Cup Lid EP-ECOLID-W	Goes in the organics bin.

Avoid			
	Description	Example Product	More info
	Styrofoam cup		Hard to recycle material; especially dangerous litter item.
	Compostable plastic cup and lid		Can contaminate recycling system.

## Bowls and Lids

Choose			
	Description	Example Product	More info
	Fibre bowl	Pactiv Earth Choice 12 oz. Placesetter Preferred™ Bowl (unlined bagasse) MC500120001	Goes in the organics bin; best suited for serving food that will be consumed in an adjacent seating area.
	Fibre-based PLA lined soup bowls	Pactiv Earth Choice 12 oz. PLA Lined Hot Soup Cup PHSC12ECD with Vented Compostable Hot Soup Lid LMC81216EC	Goes in the organics bin.

Avoid			
	Description	Example Product	More info
	Compostable plastic soup bowl lids		Not accepted by municipal facilities.
	Plain plastic-lined soup bowls.		Often mistaken for organics but should go in the garbage bin.

## Plates






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Choose



**Description**


**Example Product**

**More info**

Avoid			
	Description	Example Product	More info
	Compostable plastic container		Can contaminate recycling system.
	Styrofoam clamshell		Hard to recycle material; especially dangerous litter item.
	Plastic lined paper container	HPE-BPRN-3, #3 Natural, HYPAX Bio-Plus Food Container, 8.5"x6.25"x2.5"	Garbage, but often mistaken for a compostable product. Bottom of container (improperly) directs consumer to recycle it.

## Food Wrap

Choose			
	Description	Example Product	More info
	Paper sleeve	Eco-Products Grease Resistant Paper Sleeve - 9 in. EP-PSLV9	Goes in the organics bin.
	Paper food wrap		Goes in the organics bin.

Avoid			
	Description	Example Product	More info
	Plastic bag/wrap		Goes in the recycling bin.

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Cellophane

Goes in the garbage  
bin.


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## Straws


Choose



<b>Description</b>	<b>Example Product</b>	<b>More info</b>
Paper straw	Green Munch White Paper Straws – 7.75”	Goes in the organic

## Napkins

Choose			
	Description	Example Product	More info
	Compostable or plain, uncoated paper napkins	Widely available	Goes in the organics bin.

## Bags

Choose			
	Description	Example Product	More info
	Plain paper bag	ULine Flat Handle 100% Recycled Grocery Bag S-20659	If soiled with food, organics. If clean, paper.

Avoid			
	Description	Example Product	More info
	Plastic bag		Recycling, but hard to capture at recycling plant. Major litter item.
	Compostable plastic bag		Garbage. Can be easily mis-sorted into the recycling stream.

## Condiment Cup

Choose

<b>Description</b>	<b>Example Product</b>	<b>More info</b>
Fibre-based compostable cup and lid	World Centric 2 oz Plant Fiber Souffle Cup (Unbleached)	Goes in the organics



*Darlyne Proctor*

Darlyne Proctor  
Waste Reduction Manager

CC: W.Wamboldt, Director of Solid Waste  
J. MacFarlane, MRF Manager  
C. Spencer, Compost Technician