



### www.earthchoicepackaging.com

# Hot Cups, Soup Cups, Lids & Sleeves

### PLA (Polyactic Acid) Coated Paper & Fiber Blend



#### Lined with Ingeo™

100% annually renewable material made from plants.

#### **Superior strength**

Consumer is confident when holding a large, heavy beverage.

**Color coding system** Easy size recognition when pulling from inventory.

#### Variety of sizes

To meet both hot and cold beverage needs.

#### **Customizing capabilities**

Special print available on all sizes.

#### **Coffee jackets**

Made from 100% recycled fibers, with a minimum of 30% post consumer material; Improves heat resistance when handling hot cups.

#### Bagasse Blend Hot Cup Lid & Compostable Soup Cups Lid

Fiber (paper) material made from bagasse (sugar cane) and bamboo which are sustainable and annually renewable strong, tight fit. Soak through resistant design. One lid fits 10-12-16-20oz PLA paper hot cups.

#### **PLA Coated Paper Hot Cups**

Polylactic Acid Coated Paper is used for Pactiv's compostable hot cups and soup cups. While PLA is used for cold applications, when the PLA film is applied to paper such as our hot cups and soup cups, the PLA film takes on the properties of the paper and therefore does not melt or deform. Pactiv's PLA Lined/Coated Paper Cups are made from 100% annually renewable resources.

## Hot Cups, Soup Cups, Lids & Sleeves

PLA (Polyactic Acid)

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Item Numbe	r DPHC8EC	Item Number	DPHC10EC	Item Number	DPHC12EC	Item Number	DPHC16EC	Item Number	DPHC20EC
Description	8 oz. Hot Cup	Description	10 oz. Hot Cup	Description	12 oz. Hot Cup	Description	16 oz. Hot Cup	Description	20 oz. Hot Cup
Case Cube	2.33	Case Cube	3.5	Case Cube	3.13	Case Cube	3.89	Case Cube	4.60
Case Wt.	18.4	Case Wt.	23.7	Case Wt.	26.2	Case Wt.	31.5	Case Wt.	35.7
ase Pack	1,000	Case Pack	1,000	Case Pack	1,000	Case Pack	1,000	Case Pack	1,000
		2		2				2	
tem Number		Item Number	EC20000	Item Number	LMC81216EC	Item Number	PHSC8ECDI	Item Number	
Description	CPLA Lid for 10, 12, 16, & 20 oz. Cups	Description	Sleeve paper Hot Cup fits 10 thru 20 oz.	Description	Soup Cup Paper Lid for 8-16 oz	Description	8 oz. PLA Lined Hot Soup Cup	Description	12 oz. PLA Lined Hot Sou Cup
ase Cube	1.83	Case Cube	0.60	Case Cube	1.671	Case Cube	2.35	Case Cube	2.44
ase Wt.	11.20	Case Wt.	14.38	Case Wt.	8.82	Case Wt.	11.5	Case Wt.	13.46
ase Pack	1,000	Case Pack	1,300	Case Pack	500	Case Pack	500	Case Pack	500
2		2			1			2	
Item Number PHSC16ECDI		Item Number				arthchoice re making a differen	Tur're making	choice a different	
Description	16 oz. PLA Lined Hot Soup	Description	32 oz. PLA Lined Hot Soup		NAME A	and the second	1.000	-	Contraction of the local division of the loc
-	Cup	-	Сир		Cups & Soup Cups		000 10595 (4100)		
ase Cube	2.93	Case Cube	4.22		F / -40°C St Freezer Freezer	PLA Coated Paper (0°F/18 Refrigerated Ro	8°C - 105°F/41°C) oom Temp. Heated		400°F / 204°C Oven
ase Wt.	16.03	Case Wt.	24.23		•	Temperature Range For T	hese Products	•	
Dl.	500	Corres De als	500	ть	o guidalinas ara surel	ind to projet you in Jot-	maining the property	o of Dactiv products T	howaro

These guidelines are supplied to assist you in determining the proper use of Pactiv products. They are based upon testing and published guidelines and are reliable in most applications. However, because every food supplier's recipes, ingredients, processes and supply chain is unique, these guidelines are not a substitute for product testing. Confirmation of product acceptability under your specific conditions of use must be done by you.

\*PCR stands for post-consumer recycled material, which is material reclaimed and recovered after consumer use.



Case Pack

500

500

Case Pack



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