

## Compostable\* Hot Cup Lids

PLA (Polylactic Acid)

The sustainable solution to cover your cup!



**Stop spills and support your sustainability goals with this BPI certified compostable\* PLA hot cup lid.**

Pair these EarthChoice<sup>®</sup> PLA lids with any of our 10–20 oz. EarthChoice<sup>®</sup> paper coffee cups for a leak-resistant seal that allows consumers to safely enjoy their favorite hot beverages on the go!



\*Commercially compostable only. Facilities may not exist in your area. Not suitable for home composting.

These EarthChoice® compostable\* lids offer a tight, leak-resistant rim seal that keeps beverages hot. Made from PLA, a 100% annually renewable material made from plants. These lids are BPI certified and meet ASTM standard D6400.



<b>Sysco Item</b>	7205159
<b>PTVE Item</b>	LHCPLA1220
<b>Description</b>	PLA Lid for 10-20 oz. Paper Hot Cup, White, 1,000 ct.
<b>Case Cube</b>	2.083
<b>Case Wt.</b>	8.820
<b>Case Pack</b>	1,000



Pair with our 10-20 oz. EarthChoice® compostable\* paper drink cups.

<b>Sysco Item</b>	1373401
<b>PTVE Item</b>	DPHC10EC
<b>Description</b>	10 oz. Compostable Paper Hot Cup, Blue, Printed
<b>Case Cube</b>	3.5
<b>Case Wt.</b>	23.7
<b>Case Pack</b>	1,000



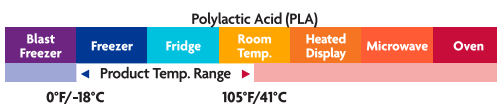
<b>Sysco Item</b>	1373269
<b>PTVE Item</b>	DPHC12EC
<b>Description</b>	12 oz. Compostable Paper Hot Cup, Teal, Printed
<b>Case Cube</b>	3.13
<b>Case Wt.</b>	26.2
<b>Case Pack</b>	1,000



<b>Sysco Item</b>	1373253
<b>PTVE Item</b>	DPHC16EC
<b>Description</b>	16 oz. Compostable Paper Hot Cup, Green, Printed
<b>Case Cube</b>	3.89
<b>Case Wt.</b>	31.5
<b>Case Pack</b>	1,000



<b>Sysco Item</b>	1373412
<b>PTVE Item</b>	DPHC20EC
<b>Description</b>	20 oz. Compostable Paper Hot Cup, Brown, Printed
<b>Case Cube</b>	4.60
<b>Case Wt.</b>	35.7
<b>Case Pack</b>	1,000



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These guidelines are supplied to assist you in determining the proper use of Pactiv Evergreen 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.