



Polylactic Acid (PLA) **Hinged Lid & Deli Containers**

These PLA containers are crystal-clear to showcase your menu items, and renewable and commercially compostable* to meet with your sustainability goals.



Made from plants

Made from polylactic acid (PLA), a resin derived from annually-renewable plants.

Commercially compostable

BPI certified to be commercially compostable only. Facilities may not exist in your area. Not suitable for home composting. Compostable products facilitate the diversion of food scraps from the landfill.

Perfect for cold foods

Best used for cold applications like sandwiches and salads with a heat tolerance up to 105°F.

Fill, snap, go!

We offer options with our patented SmartLock® system which features a tight, audible click closure that helps ensure maximum food freshness.



*EarthChoice (PLA) Hinged lid and deli containers are BPI certified to be commercially compostable. Facilities may not exist in your area. Not suitable for home composting.



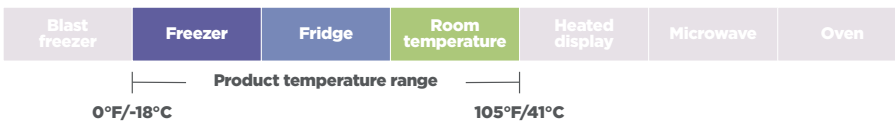
Polylactic Acid (PLA) Hinged Lid & Deli Containers

Product specifications

Product number	Brand	Description	Dimensions (in.)	Material	Color	Case pack
YLI811200000	EarthChoice	1-Compartment hinged lid takeout container	8 x 8 x 2.9	PLA	Clear	200
YLI811600000	EarthChoice	1-Compartment hinged lid takeout container	6 x 6 x 3	PLA	Clear	500
YLI860320000	EarthChoice	32 oz. 1-Compartment deli container with lid	7.5 x 6.5 x 2.8	PLA	Clear	180

What temperature range is recommended?

Polylactic Acid (PLA)



Virtual Packaging Assistant

The Virtual Packaging Assistant (VPA) app can be used for all of your Foodservice Packaging Solutions! It is available for download on all Apple, Android and Windows devices.



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.

