



Greenware® On-The Go Boxes

PLA

Made from compostable, plant-based PLA, Greenware® On-The-Go Boxes put sustainability front and center without sacrificing presentation. Their crystal-clear design and 3- and 4-compartment options beautifully showcase creative cold food combinations.



Made From Plants

Made from polylactic acid (PLA), a plant-based plastic derived from renewable resources.

BPI-certified Compostable

BPI certified to be commercially compostable only. Facilities may not exist in your area. Not suitable for home composting.

Versatile

Offered in three configurations with a single, matching lid, these containers allow you to package a range of meal and snack combinations efficiently.

Outstanding Clarity

Smooth, glass-like finish maximizes visual appeal and increases impulse sales.

Strong and Stackable

Maximizes shelf space with an efficient square shape, stacks securely, and is shatter- and crack-resistant for easy display and transport.

Leak-Resistant Seal

Locks in product freshness and reduces spills.



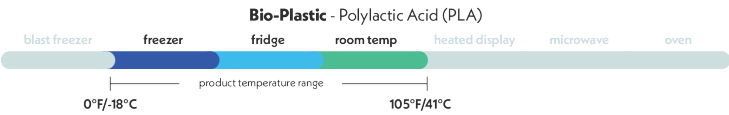


Greenware® On-The Go Boxes

Made from PLA, a plant-based plastic derived from annually renewable resources like corn. These crystal-clear boxes showcase cold food creations in convenient 3- and 4-compartment designs.

Specifications

Product Code	Brand	Description	Dimensions (in.)	Capacity (oz.)	Material	Color	Case Pack
9509504 GS6-3W	Greenware	Square Containers with Three Cells and Side Well	6.1 X 6.1 X 2.6	24	PLA	Clear	300
9509506 GS6-4	Greenware	Square Containers with Four Cells	6.1 X 6.1 X 2.6	28	PLA	Clear	300
9509509 GS6-4S	Greenware	Square Containers with Four Cells, Shallow	6.1 X 6.1 X 1.6	16.4	PLA	Clear	300
9509521 LGS6	Greenware	Flat Recessed Lids for 6" Square Containers	6.3 X 6.3 X 0.5		PLA	Clear	300



For more information, contact your sales representative.

Or visit our website at [Novolex.com](https://www.novolex.com) to view our full range of food, beverage, and specialty packaging solutions.

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

