

ECOWARE

Polylactic Acid (PLA) - Bioplastic

Polylactic acid or polylactide (PLA) is a biodegradable polyester derived from renewable plant material. Ecoware use bioplastic (PLA) derived from sustainable plant resources, such as corn starch, which has a carbon footprint up to 75% less than traditional packaging materials such as PS or PET. Bioplastic is routinely composted every day around the world in commercial composting facilities.

Code	Description	Boxed
EMCEW1032	Ecoware 7oz Clear Eco Cup - (200ml/76mm)	1000
EMCEW1033	Ecoware 9oz Clear Eco Cup - (280ml /76mm)	1000
EMCEW1034	Ecoware 12oz Clear Eco Cup - (360ml/96mm)	1000
EMCEW1035	Ecoware 16oz Clear Eco Cup - (500ml/96mm)	1000
EMCEW1036	Ecoware 20oz Clear Eco Cup - (700ml/96mm)	1000
EMCEW1037	Ecoware 9oz Flat Lid - Clear Eco Cup Lid 76mm	1000
EMCEW1038	Ecoware 9oz Domed Lid - Clear Eco Cup Lid 76mm	1000
EMCEW1039	Ecoware 12/16/20oz Flat Lid - Clear Eco Cup Lid 96mm	1000
EMCEW1040	Ecoware 12/16/20oz Domed Lid - Clear Eco Cup Lid 96mm	1000
EMCEW1041	Ecoware 12oz Eco Deli Bowl - (360ml- 121mm)	1000
EMCEW1042	Ecoware 16oz Eco Deli Bowl - (500ml - 121mm)	1000
EMCEW1043	Ecoware 26oz Eco Deli Bowl - (760ml - 121mm)	500
EMCEW1044	Ecoware 12/16/26oz Deli Bowl Lid 121mm	1000

