



EATware® bowls and plates have a smooth texture, natural tan color and rigid structure. Environment Appropriate Tableware (EATware®), is made from renewable resources such as: bamboo, rice, sugarcane and willow fibers. Manufactured using zero-emission technology, all waste is recycled back into the system, leaving no waste. EATware® EATware® can be used with hot or cold food items and does not alter food taste like styrofoam. These disposable bowls and plates are microwave, oven and steamer safe.

In stock bio-based products manufactured from renewable resources

BagasseWare® 2.0 - EATware™ Bowls		<u>Inner</u>	<u>Case</u>
<u>Item #</u>	<u>Description</u>	<u>Pack</u>	<u>Pack</u>
184-111420	12-oz Bowl (6" round)	20/25	500
184-111430	28 / 30-oz Bowl	20/25	500



BagasseWare® 2.0 - EATware™ Plates		<u>Inner</u>	<u>Case</u>
<u>Item #</u>	<u>Description</u>	<u>Pack</u>	<u>Pack</u>
184-510850	6 inch EATware™ Plate	40/25	1000
184-510030	7 inch EATware™ Plate	40/25	1000
184-510250	9 inch EATware™ Plate	20/25	500
184-510270	10.25 inch EATware™ Plate	20/25	500



EATware™ Frequently Asked Questions

Is EATware™ compostable?

Yes, it will decompose in a landfill in 90 days and in a compost pile in just 2 days. It will decompose in a lake or river in 14 days - the fibers are safe for fish to eat.

Can I use EATware™ for hot foods?

Yes, it will withstand heat up to 400° F for 30 minutes. It is safe for boiling water and hot oil.

How long can EATware™ withstand water?

cold water - minimum of 3 days, boiling water - 30 minutes to an hour

Can I microwave EATware™?

Yes, it is safe to use in a microwave. - 750 watt for at least 5 minutes

How long can food in EATware™ be safely stored in a refrigerator or freezer?

Most foods can be stored in a refrigerator for 3-5 days and in a freezer for 3 months.

How can I be assured of the hygiene quality of EATware™ products?

EATware™ factories strictly follow all HACCP standards