



ecotainer™ packaging is a revolutionary new product line that provides a more environmentally sensitive alternative to traditional foodservice disposables. Made from renewable resources, sustainable wood fiber and corn, ecotainer™ packaging reduces your environmental impact while providing all the functionality of traditional packaging.



Making a Difference – One Cup at a Time

ecotainer™ Carte Blanc™

ecotainer™



Hot Cups

Contact your sales representative for information on custom prints.

Size/Desc	Stock #	Quantity Case / Sleeve	Lids	
4 oz.	SMRE-4	1000/50	LHRM-4	
8 oz.	SMRE-8	1000/50	LHRL-8, LHRDS-8 LHRDSB-8	
10 oz.	SMME-10	1000/50	LHRL-16 LHRDS-16 LHRDSB-16	
12 oz.	SMRE-12	1000/50		
16 oz.	SMRE-16	1000/50		
20 oz.	SMRE-20	500/25		
Cup Buddy™	RCDK-20	1200/100		

Features

- Made from fully renewable resources
- Requires less energy to produce than standard paper hot cups
- Manufactured with a corn-based plastic lining – NatureWorks® PLA
- Common lid set for hot cup sizes 10 oz. 20 oz.
- Matching ecotainer cup buddy made from Kraft 100% recycled/ 60% post-consumer fiber









ecotainer™



- Provides your customer with an opportunity to positively impact the environment
- Fiber used meets Sustainable Forestry Initiative® standards
- Certified by the Biodegradable Products Institute
- Common lid sizes for 16 and 32 oz. food containers
- Clear lid options available in PETE for cold applications and polypropylene (PP) for hot applications

Food Containers

Contact your sales representative for information on custom prints.

Size/Desc	Stock #	Quantity Case/Sleeve	Lids	Lid Material
8 oz.	DFRE-8	1000/50	LFTFH-16, LFTFHB-16	♠ PS
			LFRD-10, LFTFA-16	A PETE
			LFTFHP-16	♠ PP
12 oz.	DFRE-12	1000/50	LFRFH-12, LFRFHB-12	♠ PS
			LFRD-12	△ PETE
			LFRFHP-12	♠ PP
16 oz. Squat	DFSE-16	DFSE-16 500/25	LFRFH-32, LFRFHB-32	A PS
			LFRD-32, LFRFA-32	△ PETE
32 oz.	DFRE-32	500/25	T.r	Ait
			LFRFHP-32	♠ PP

Recipient of the 2007 Sustainability Award from the Specialty Coffee Association of America.





This plastic product meets ASTM #D6400,
"Standard Specifications for Compostable
Plastics", and is intended to be composted in
a municipal or commercial facility operated
in accordance with best composting
management practices. Check to see if such
a facility exists in your community.





Memphis, TN 38197 1-800-537-4141 www.ipfoodservice.com