




# ALL NEW MEGAMEAL™

## REUSABLE & RECYCLABLE

Dishwasher-safe. Microwave-safe, Large Reusable Food Storage Container. A valuable bonus for your customers who can reuse the container, again and again, for months. Made of recyclable  polypropylene.

## LARGE CAPACITY

Holds up to 6lbs (2.7kg) of food for large takeout or catered food items. Available in both 80oz (5lbs) and 100oz (6lbs) capacities.

## STRONG, BUT GREEN

Utilizes 40% natural materials in the base, and advanced engineering techniques in both base and lid, resulting in a large reduction in petroleum-based resins, while providing a structurally stronger container.

## CATERING APPLICATION




Standard Half-Steamtable size. Fits into the steel water pan of heated chafers.\* No aluminum foil pans & lids to crimp. Improved food visibility, leak-resistant transport, with clear snap-on lid and tray replacing aluminum foil covers pans.

## HEAT-TOLERANT & LEAK-RESISTANT

Base and lid are heat-resistant to 230°F when used under heat lamps, in warming units or in the microwave. Resistant to hot grease and oils. Secure lid, with inner and outer seals, creates a leak-resistant serving and storage container.

## MEGA-MEAL, MEGA EVERYTHING

Appetizers, entrees, pastas, sides, desserts, and more.

	Product Number	SKU#	Description	Capacity Fl. Oz. /ml	Dimensions	Case Wt. (lb/kg)	Case Cube (ft <sup>3</sup> /m <sup>3</sup> )	Case Pack	TI/HI
	M1280	4542080	Large black polypropylene microwavable family pack tray	80 oz 2365 ml	12.38" x 10.25" x 2.32" 31.4cm x 18.9cm x 5.9cm	18.15 lb 8.2 kg	2.76 ft <sup>3</sup> .08 m <sup>3</sup>	100	8/4
	M1200	4542100	Large black polypropylene microwavable family pack tray	100 oz 2957 ml	12.38" x 10.25" x 2.56" 31.4cm x 18.9cm x 6.5cm	18.84 lb 8.5 kg	2.74 ft <sup>3</sup> .08 m <sup>3</sup>	100	7/4
	LH1200	4332000	Large clear polypropylene vented microwavable lid	-	12.38" x 10.25" x 1.22" 31.4cm x 18.9cm x 3.1cm	11.20 lb 5.1 kg	2.06 ft <sup>3</sup> .06 m <sup>3</sup>	100	6/7

\*Not to be used in direct contact with sterno flames.