



				CO2 emissions from				
For every 100 million trays	Metric CO2 Emission Reduction (MCO2E)	Reductions compared to conventional Thermoforming	Equivalent to annual GHG emissions from "X" passenger vehicles	Gallons of gasoline consumed	Barrels of Oil Consumed	Tanker Trucks Worth of Gasoline	Electricity use of "X" Homes for <u>one</u> Year	Energy use of "X" Homes for <u>one</u> Year
Go Green Proprietary Thermoforming Technology								
PP Trays	350	21%	64	39,730	814	4.7	46.0	31
Foamed PP Trays	442	23%	81	50,170	1,029	5.9	58.5	39
Go Green Printed - Eliminates Cardboard Cartons	8,920		1,630	1,012,490	20,740	119.0	1,180	787
Go Green Printed - Eliminates Cardboard Bikini Sleeves	6,820		1,250	774,120	15,860	91.0	903	602

				Carbon Sequestered by		
For every 100 million trays	"X": Tree seedlings Frown for 10 Years	Annually by "X" acres of Pine or Fir Forests	Annually by "X" acres of Forest Preservation from Deforestation			
Go Green Proprietary Thermoforming Technology						
PP Trays	8,970	80	2.4			
Foamed PP Trays	11,333	100	3.1			
Go Green Printed - Eliminates Cardboard Cartons	228,720	2,030	62.0			
Go Green Printed - Eliminates Cardboard Bikini Sleeves	174,870	1,550	48.0			

GHG			Annual CO2
Propane cylinders used for home barbeques	Burning "X" Railcars worth of coal	Avoided by Recycling "X" tons of waste instead of sending it the landfill	Emissions of "X" Coal Power Plants
14,580	2	121	0.0001
18,417	2	152	0.0001
371,670	47	3,080	0.002
284,170	36	2,350	0.001

