



# Ethical Sourcing

## Social Responsibility

### Education

## Closed Loop Reduction, Resource Recovery and Reuse - CLRs

### Foam Foodservice vs. Alternative Organic Based

Example: New York City Schools Foodservice Waste  
 Stream Annual Waste Stream Volume = 150 Million Trays  
 Daily Waste Stream Volume = 850,000 Trays

	FOAM FOODSERVICE (w/CLRs)	PAPER FIBER "Compostable"	
Cost Student Nutrition Budget	<b>\$4.5MM</b>	\$8MM	<b>78% Increase</b>
Waste Stream Weight/Per Day	<b>4 Tons</b>	11.5 Tons	<b>175% Increase</b>
Waste Volume Reduction	<b>95% Reduction</b>	0% Reduction	
Waste Removal Cost Reduction	<b>75% Reduction</b>	0% Reduction	
Resource Recovery/Reuse	<b>100% Recovery</b>	0% Recovery	
Transport Demand	<b>Decrease</b>	Increase	
Landfill Diversion	<b>100% Diversion</b>	0% Diversion	
Commercial Composting	<b>N/A</b>	N/A	<b>Volume Prohibits</b>
Landfill Biodegradation	<b>N/A</b>	None	<b>Anaerobic Degradation</b>
Equivalent Landfill Methane Emissions	<b>N/A</b>	1,700 lbs	<b>CH4*</b>
Sustainable Practice	<b>Yes</b>	No	

\* Methane is 20X more potent GHG than CO2

