SMART PACKAGING GLOBAL IMPACT CALCULATOR

Over \$2.5 billion dollars of medical exam gloves are sold annually throughout the world, with the United States representing more than half of the demand. Converting to smartly packed gloves (more than 1000 per case) has a measurable impact on the environment while also increasing your supply chain efficiency.

Smart packaging drastically reduces the use of natural resources (trees), printing materials, energy, fuel for trucking, ocean container space and freight, transportation freight, fuel and truck space, storage space and order and payment frequency.

One large container ship pollutes as much in one year as 50 million cars*

ULTRA EFFICIENT! - ANNUAL LOGISTICAL SAVINGS -

ULTRAFORM® VS. STANDARD EXAM GLOVE PACKAGING

Annual Case Purchases (cases of 1000 gloves)

Estimated Miles from Microflex DC to Distributor Warehouse











CONTAINERS REQUIRED		TRUCKS REQUIRED		DIESEL FUEL		CO ₂ EMISSIONS		CARDBOARD WASTE	
Ultraform®	Standard Exam Glove	Ultraform®	Standard Exam Glove	Ultraform®	Standard Exam Glove	Ultraform®	Standard Exam Glove	Ultraform®	Standard Exam Glove

Containers Per Year

Trucks Per Year

Gallons Per Year

Ions Per Yea

Pounds Per Year

BY SWITCHING TO ULTRAFORM®, YOU ARE HELPING TO REDUCE:										
Containers Per Year	Trucks Per Year	Gallons Per Year	Tons Per Year	Pounds Per Year						

*The Guardian, April 2009. Assumptions: 1 container holds ~1900 cases / One truck (53') holds ~1300 cases and averages 10 MPG / 1 gallon of diesel fuel = 22.2 lbs CO₃ / 1 cs of empty boxes & an outer case = 1.75lbs

FOR MORE INFORMATION ON MICROFLEX® ULTRAFORM®, VISIT BETTERTHANSKIN.COM.

The reason is the quality... the difference is Microflex.

See for yourself why Microflex® gloves are the first choice of exam glove users nationwide. For the name of a distributor in your area, call: **(800) 876-6866**.

