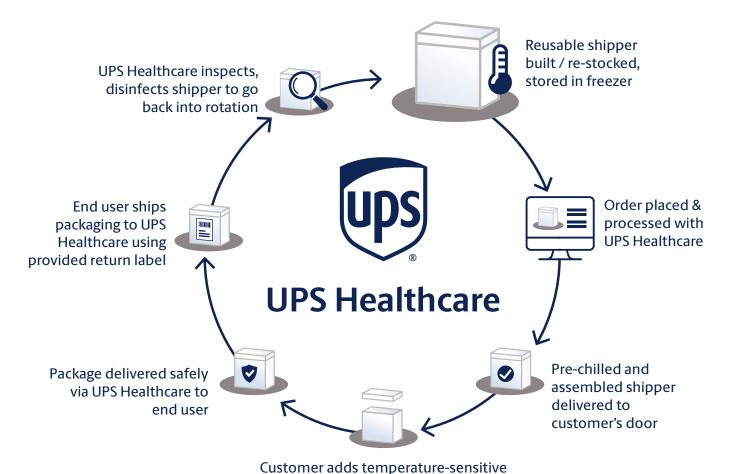
Closing the Loop on Reusable Packaging Waste





Out of 82.2 million tons of waste in 2018, 14.5 million tons which were plastic containers and packaging.¹



Out of 9.2 billion tons of plastic produced, only 9 percent has been recycled properly.²

product to shipper, re-seals



In three years, **5,600 reusable packages from this facility** will prevent more than 2,000 tons of waste & divert over 643,000 cubic feet of unnecessary material from landfills.³



Visit ups.com/healthcare to learn more about UPS Healthcare's global facility expansion.

- $^{1}\ https://www.epa.gov/facts-and-figures-about-materials-waste-and-recycling/containers-and-packaging-product-specific-data$
- ² https://supplychain.edf.org/resources/sustainability-101-packaging-waste-the-problem
- ³ This was calculated using the numbers from a packaging website and converting the numbers to match the package order from UPS of 5,600 shippers. https://www.coldchaintech.com/kooltemp-ecoflex-96