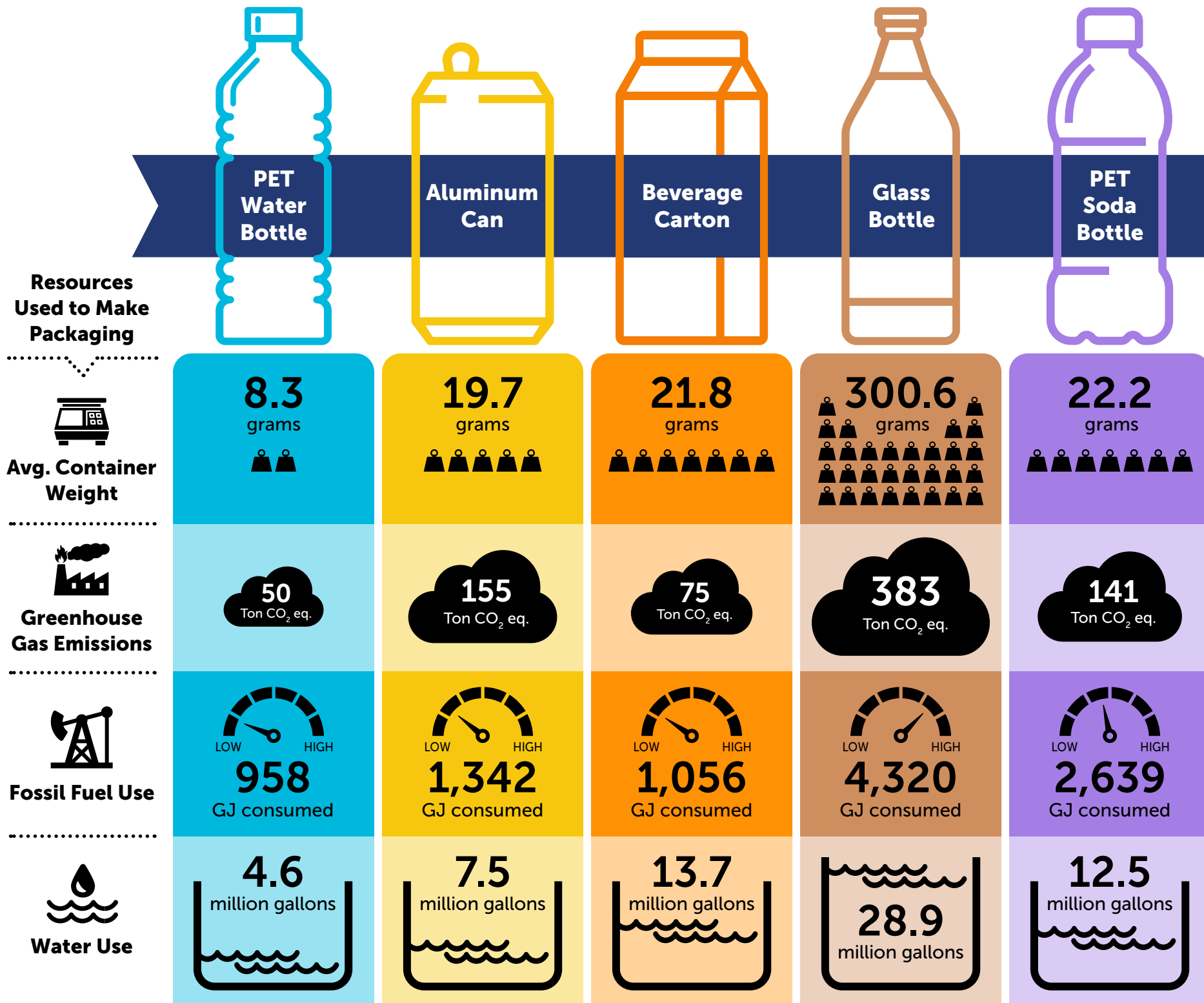


Environmental Impact of Drink Packaging

(Weights are for individual 16.9 oz containers. Other values represent 1 million 16.9 oz bottles, cartons, or cans each.)



Source: Life Cycle Assessment for the International Bottled Water Association (www.bottledwater.org) by Trayak (2021), which used COMPASS to compare packaging sustainability using the average recycled content for each package as reported by industry/industry associations. "Gigajoule (GJ) consumed" is the total quantity of fossil fuel consumed throughout the life cycle. Visual representations of numerical values are not to scale.