

html

carboncalcpcf.com

## Product Carbon Footprint for stnwqzyene

**32.38 kgCO<sub>2</sub>e**

Total Carbon Footprint

Total Footprint

**32.38 kgCO<sub>2</sub>e**

Carbon Intensity

**32.38 kgCO<sub>2</sub>e/unit**

Per 1.0 unit of stnwqzyene

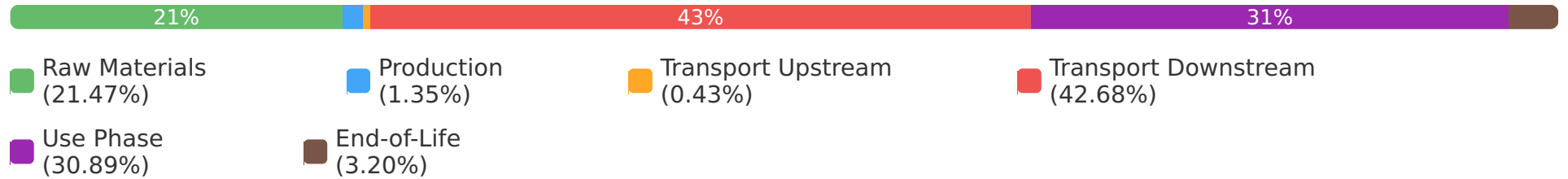
Top Material Hotspot

**Aluminum Casing**

4.00 kgCO<sub>2</sub>e

## Lifecycle Stage Breakdown

Distribution of carbon emissions across the product's lifecycle.



## Material Composition Carbon Impact

Breakdown of carbon emissions from different raw materials.

