

Product Carbon Footprint for eglyiqvlvmh

carboncalcpcf.com - Generated: June 4, 2026

52.41 kg CO₂e

Total Carbon Footprint (per unit)

Key Metric: Total Footprint Lifecycle Stage Breakdown Highlights & Key Insights

Use Phase	Product Carbon Footprint Report for eglyiqvlvmh Powered by carboncalcpcf.com	69.64% (36.50 kg CO ₂ e)
The **Use Phase** is the most significant emission hotspot, accounting for approximately 70% of the total carbon footprint.		
Downstream Transport	Comprehensive assessment across all lifecycle stages.	19.08% (10.00 kg CO ₂ e)
Scope 3 emissions (value chain) are overwhelmingly dominant, representing over 90% of the product's total footprint.		
Manufacturing / Production	Key Metric: Carbon Intensity	9.96% (5.22 kg CO ₂ e)
Raw Material S. Packaging	**Downstream Transport** (last-mile delivery) is also a major contributor, highlighting logistics as a critical area for improvement.	1.81% (0.95 kg CO ₂ e)
Upstream Transport		0.16% (0.09 kg CO ₂ e)
End-of-Life (Net Credit)		-0.35 kg CO ₂ e

52.41 kg CO₂e/unit

Emissions per functional unit of 'eglyiqvlvmh'.