Impact report

Waro

Stool

The following impacts were measured by life cycle analysis using Waro platform following the evaluation methodological framework environmental protection developed by ADEME.

Impact results

CO_2

17.3

kg éq.CO2

Climat change

in the equivalent of
89 km by car

0.000136

kg éq. P

WATER POLUTION

in equivalent of
2.27 kg of apples

Breakdown by life cycle stage

CLIMAT CHANGE

Raw material	56.1%
Supply transport	22.3%
Manufacturing	6.9%
Distribution	6.8%
Use phase	NaN%
End of life	7.9%

WATER POLUTION

Raw material	29.5%
Supply transport	5.2%
Manufacturing	0.1%
Distribution	0.3%
Use phase	NaN%
End of life	64.9%

Powered by waro