

EUFSI LCA Report

Project Information

Project Name:	Test Textile Project Simple
Industry:	Textile
Scope:	Cradle To Gate
Database:	USLCI
Method:	ReCiPe
Product Weight:	250.0 grams

Environmental Impact Results

Impact Category	Value	Unit
Climate Change	0.000000	kg CO2 eq
Ozone Depletion	0.000000	kg CFC-11 eq
Terrestrial Acidification	0.000000	kg SO2 eq
Freshwater Eutrophication	0.000000	kg P eq
Marine Eutrophication	0.000000	kg N eq
Human Toxicity	0.000000	kg 1,4-DB eq
Photochemical Oxidant Formation	0.000000	kg NMVOC
Particulate Matter Formation	0.000000	kg PM10 eq
Terrestrial Ecotoxicity	0.000000	kg 1,4-DB eq
Freshwater Ecotoxicity	0.000000	kg 1,4-DB eq
Marine Ecotoxicity	0.000000	kg 1,4-DB eq
Ionising Radiation	0.000000	kg U235 eq
Agricultural Land Occupation	0.000000	m2a
Urban Land Occupation	0.000000	m2a
Natural Land Transformation	0.000000	m2
Water Depletion	0.000000	m3

Metal Depletion	0.000000	kg Fe eq
Fossil Depletion	0.000000	kg oil eq

Contribution by Life Cycle Stage

Life Cycle Stage	Contribution (kg CO2 eq)	Percentage
Raw Materials	0.0000	0.0%
Yarn Production	0.0000	0.0%
Fabric Production	0.0000	0.0%
Dyeing Finishing	0.0000	0.0%
Manufacturing	0.0000	0.0%
Transport	0.0000	0.0%

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