

VISCOSE & CUPRO LINING

T21B00387

NONA
NS SOURCE

General information

SIRET: 842 426 769 00027

Certified supplier: Nona Source

Email: contact@nona-source.com

Intra-community VAT: FR27
842 426 769

Date of issue: 29/09/2026

Address: 12 Rue Philippe de Girard, 75010, Paris, France

Product details

Trade name: Viscose & Cupro Lining
Internal reference: T21B00387
Composition: 55% Viscose - 45% Cupro
Weight: 76 g/m²
Useful width: 137 cm
Country of manufacture: Italy
Origin: Materials sourced exclusively from top luxury Maisons of LVMH group and above.



Traceability



Warehouse

France

Recommended care

We will always recommend you to test your fabric.

Impact



- kg of CO2 eq.



- L of consumed water



- environmental points

At Nona Source, we are convinced that every sourcing decision can play a key role in reducing the environmental footprint of the fashion industry. Promoting responsible creation is part of our core values. In a spirit of traceability and in response to the French government's environmental labeling initiative, we have partnered with **La Belle Empreinte** to help Nona Source develop its system for providing information on the environmental impact of its materials.

Certifications & compliance

The mentioned textile product meets the following criteria:

- Compliant with European REACH regulations (EC No. 1907/2006)
- Sourced from dormant stocks belonging to a luxury brand within the LVMH group
- No chemical treatment after recovery
- Tested in accordance with current European textile standards

Official statements

We certify that the fabric mentioned above complies with the stated specifications. It comes exclusively from dormant stocks acquired from partner luxury brands, without any processing that alters its composition or original properties.

Signature and validation:

Paris, le 29/09/2026

NONA SOURCE

Paris Trade and Companies Register under number 842 426 769

Nona Source - 12 rue Philippe de Girard - 75010 Paris - France

VAT Number: FR27842426769

contact@nona-source.com