

# GUIDE TO VEGAN SUPPLIERS AND MANUFACTURERS

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Consumers are choosing compassion today more than ever. They want to know that no animals were harmed to create the items they wear. The suppliers in this guide can provide you with innovative vegan alternatives to animal-derived materials.



## VEGAN FUR

Faux fur looks and feels just like animal fur and enables designers to choose the exact plushness, thickness, and hue that they desire. Just a few of today's many wonderful examples can be found in the collections of Stella McCartney, Shrimps, Ralph Lauren, and Calvin Klein, all of which refuse to use fur.

### DONGLIM

This company makes both traditional faux furs and innovative ones.

Composition: Varies (Please inquire directly.)

#### Peter Kim

+86 532 87293311, ext. 106  
peterkim@dlveltex.com  
www.donglimfur.com

### Donna Salyers' Fabulous-Furs

This U.S.-based company is known for its stunning array of faux-fur outerwear, accessories, and home decor.

Composition: Varies

#### Donna Salyers, Owner

888-443-3003  
wholesale@fabulousfurs.com  
www.fabulousfurs.com

### ECOPEL

For 20 years, ECOPEL's engineers have developed innovative solutions to improve the softness, warmth, and durability of faux fur.

Composition: 100% corn-based or recycled polymer

info@ecopel.com

www.ecopel.com

### Fur Textiles

Partner with this specialist offering faux fur, flame-retardant fleece and jerseys, and plush polyester polar fleece for the fashion and protective clothing sector.

Composition: Varies

#### Edgar Lieven, Managing Director

+31-53-4612560

+31-53-4615200

Edgar.Lieven@furtex.nl

www.furtex.com

### Kunshan Insung Plush Co., Ltd.

This company has established itself as a true leader in the global faux-fur market. It prides itself on currently holding the largest market share in the industry.

Composition: Please inquire directly.

+86 512-57407855

turbo0407@e-insung.com

www.e-insung.com

### Ramtex

Ramtex is a leading wholesale supplier of textiles and the go-to destination for individuals and companies alike seeking diversity, value, and quality.

Composition: 100% modacrylic

#### Paula Armstrong, Merchandising Coordinator

310-515-9494

paula@ramtexinc.com

www.ramtexinc.com

### SilkFred

This company is a high-quality faux-fur retailer and wholesale supplier based in the U.K.

Composition: 100% modacrylic or 80% acrylic

and 20% polyester

+00 11 44 734914857

sales@faux.uk.com

www.silkfred.com

## VEGAN LEATHER

Vegan leather is durable, breathable, and luxurious. Brave GentleMan, Stella McCartney, Matt & Nat, and NICORA use exclusively vegan leather.

### Adriano Di Marti S.A. de C.V. 🌱

This company produces Desserto—a highly sustainable, plant-based vegan leather made from cactus. This material is distinguished by its great softness, excellent performance for a wide variety of uses, and compliance with the most rigorous quality and environmental standards.

Composition: Cactus bio compound

#### Adrián López Velarde, Cofounder

+52 33 2833 6696

hello@desserto.com.mx

www.desserto.com.mx



ADRIANO DI MARTI S.A. de C.V.

### Ananas Anam 🍍

This company produces Piñatex, made of fiber from the waste leaves of the pineapple plant. These leaves are a byproduct of existing pineapple harvests, so obtaining the raw material requires no additional environmental resources.

Composition: Waste pineapple leaf fibers  
+44 02 072579371 or +34 93 7998506  
info@ananas-anam.com  
www.ananas-anam.com



ANANAS ANAM

### Apple Leather 🍏

Apple leather is a bio-based material made of leftover pomace and peel from the fruit juice and compote industry. It's an innovative and environmentally friendly substitute for animal leather.

Composition: Apple fiber  
**Erdem Dogan, Director**  
+90 (0) 212 706 06 63  
info@appleleather.com  
www.appleleather.com

### Apple Nine Alliance 🍏

This company produces Apple Peel Skin, an innovative and highly sustainable hybrid material made in Italy using organic apple peels.

Composition: Apple leather  
kugreen66@gmail.com

### Autron Industry Co. Ltd 🍏

When it comes to resources, handbag manufacturer Autron puts the planet's limited materials to good use and reuse. Some of the most innovative thinking at the company goes toward producing fashion with recycled and renewable materials, making sure those products last as long as possible, and even recovering everything from its suppliers to bring the materials to new production.

Composition: Recycled/organic cotton, recycled nylon, recycled polyester, recycled polyurethane, water-based polyurethane, plant-based vegan leather (apple/bamboo/coffee grounds), FSC cellulose brown paper, raffia, and more

#### **Austin Chan, Managing Director**

+86 13202250363  
austin@autron-ind.com  
www.autron-ind.com



BANOFI LEATHER



AUTRON INDUSTRY CO. LTD

### Banofi Leather 🍌

Banofi Leather is made from upcycled banana crop waste. This material is vegan and sustainable, and its production uses significantly less water and results in less carbon emissions in comparison with animal leather.

Composition: Banana crop waste  
**Sonam Gupta, Head Client Relations**  
+918320774654  
contact@banofileather.com  
www.banofileather.com

### BeWave

BeWave seeks innovative solutions in order to create sustainable vegan leathers and fabrics made from recycled industrial waste or vegan food waste. Among its most creative materials are its trendy Mais Suede Fuzz and Volcano Powder fabric suitable for different types of apparel.

Composition: Industrial and vegan food waste  
**Cyrine Tlili, Cofounder and Business Development Specialist**  
+86 186 1405 1757  
cyrine@bewavetrading.com  
www.bewavetrading.com



BEWAVE

### Biophilica

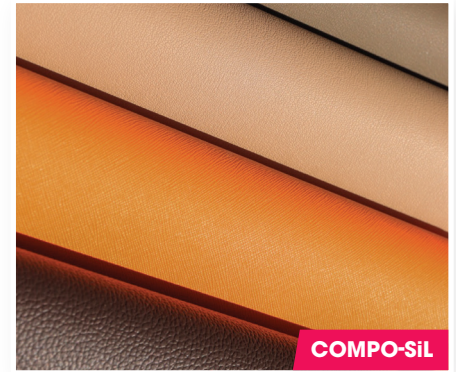
Biophilica's first product is Treekind, a non-plastic leather alternative that's free of polyurethane. It's made of lignocellulosic feedstock from urban parks and gardens and inedible agricultural feedstock. It is compostable and nontoxic.

Composition: Leaf leather  
kenny@biophilica.co.uk  
www.biophilica.co.uk

### Compo-SiL

Compo-SiL is an innovative patented technology invented by General Silicones, a breakthrough in solving the surface inertia of silicone with other substrates. The modified layer on silicone surface enables further processing, including printing, laminating, and foaming. Compo-SiL can be widely applied in textile, automotive, and anti-slip products as well as other areas.

Composition: Silicone  
**Joyce Cheng, Marketing**  
+886 3-5372181 (ext. 842)  
compo-SiL@gsweb.com.tw  
www.compo-sil.com



COMPO-SIL

### Continental Surface Solutions

Part of the Continental Group, Surface Solutions specializes in surface materials and technology. With more than 300 years of experience, it works to develop and manufacture decorative and technical surfaces for automotive customers worldwide. Thinking ahead and striving for the best sustainable solutions drive this organization forward. Its innovative high-performance materials for vehicle interiors offer exceptional comfort and a soft, luxurious feel while standing up to heat, UV rays, and the test of time.

Composition: Polyurethane with recycled textile backing  
+49 511 6302-0  
auto.interiors.ssl@continental.com  
www.continental-industry.com



CONTINENTAL SURFACE SOLUTIONS

## Ecovative Design

Ecovative Design has created two distinct mycelium technologies. Its MycoComposite platform combines mycelium with leftover plant fibers from agriculture to produce durable, biodegradable, 100% vegan materials. AirMycelium is its next-generation technology, producing large sheets of pure mycelium in vertical farms for a range of applications, including textiles, foams, and even food.

Composition: 100% pure mycelium structure

### **Andy Bass, Director of Marketing**

andy@ecovatedesign.com

www.ecovatedesign.com

## Fiquetex

Fiquetex produces 100% sustainable, renewable, and biodegradable nonwoven textiles that are 100% animal-free and plastic-free.

Composition: Fique plant

### **Alejandro Moreno, Director**

+57 318 43 34 678

Fiquetex@gmail.com

www.fiquetex.com



## Foremost Group/NUPELLE

Of premium quality and stylishly designed, NUPELLE is the next-generation sustainable alternative to leather. The company is a dedicated developer of innovative, eco-friendly materials, with a line of flagship vegan leather products made from sustainably sourced agricultural waste and upcycled ingredients. There are four main lines of NUPELLE vegan leathers: PANEX, Recotec, TRNEX, and Coflex. Composition: Waste pineapple leaf fibers, recycled PVB, eco-friendly PU, silicone, microfiber composed of recycled nylon or recycled PET

### **Mei Lee, Product Manager**

+886-937-709-358

mei@foremostleather.com

www.foremostleather.com



## Fruitleather Rotterdam

Fruitleather Rotterdam converts leftover fruit into leather-like material, bringing an eco- and animal-friendly product to the market.

Composition: Fruit leather

### **Hugo de Boon**

+31 (0) 647651019

info@fruitleather.nl

www.fruitleather-rotterdam.com

## Giardini

This Italian company produces vegan leather and specializes in fashion, sports, and technical products.

Composition: Polyurethane (PU) and microfiber

### **Laurence Balestrini, International Sales Manager**

+39 0381 21424

laurence@giardini.com

www.giardini.com

## Grado Zero Innovation

Grado Zero Innovation takes into account the product life cycle and reuse of materials for a more sustainable world. It applies eco design, design for reuse, life cycle assessment, and eco-efficiency.

Composition: Stinging nettle yarn and

banana paper

### **Giada Dammacco, Lead Product Designer**

+39 0571 80368

giada.dammacco@gradozero.eu

www.gradozero.eu

## ITA Francia Textile Development (HK) Limited

This company offers vegan leather made of fiber from the waste leaves of the pineapple plant and biodegradable water PU. It creatively spins the pineapple leaf fiber into very fine yarn.

Composition: Pineapple leaf fabric (57%)

and water PU (43%)

### **Michael Kwan, CEO**

+86 135 3438 0958

pinoleather01@gmail.com

www.pinoleather.com



## LDI

This U.S.-based company developed its own exclusive formulations, including EnviroLeather, and its rigorous testing ensures superior performance.

Composition: Thermoplastic elastomer (TPE)

### **Gary Roussel, Vice President of Sales**

603-436-0077

customerservice@ldiinteriors.com

www.lidiinteriors.com



## LEA.

It feels like leather without plucking a feather. LEA. can be used in a wide variety of items, such as watch straps, the latest handbags, comfortable sneakers, or even upholstery for comfy designer furniture.

Composition: 75% medical silicone and 25% RPES

### **Laura, Material Steward**

+41323283030

laura@heylea.com

www.heylea.com

## Lorenzi

Lorenzi strongly advocates the production of only long-lasting products, as a form of environmental respect. The most outstanding brand of the company is Lyliane Suede, a chamois-looking microfiber. It looks refined and is a highly technical product suitable for various applications. Lorenzi is a leading manufacturer of PU-coated items, even bio-based ones, with a technical appearance. All items can be supplied with GRS certification, with a composition of 50% recycled nylon or recycled PET.

Composition: Polyurethane (PU) and nylon

microfibers ("Exotic-skin" finishes are available.)

+39 049 8936665

sales@lorenzinet.com

www.lorenzinet.com

## Malai

This is a newly developed material made from entirely organic and sustainable bacterial cellulose, grown on agricultural waste sourced from the coconut industry in Southern India.

Composition: Coconut

### **Zuzana Gombosova, Cofounder**

info@malai.eco

www.malai.eco

## Miko

Produced in Italy, Miko's Dinamica is an eco-suede. Composition: Polyester fibers and PET

### **Benedetta Terraneo, Marketing and Design Manager**

+39 0481 523232

b.terraneo@dinamicamiko.it

info@dinamicamiko.it

www.dinamicamiko.com/en



**MycaNOVA**

**MycaNova** 🍄

All variations of MycaNova contain exclusive mycelium powder, a 100% animal-free, upcycled, and bio-based material with the highest possible concentration. All MycaNova variants meet the industry standards of the items for which they're designed, such as shoe uppers, vegan leather goods, luxury packaging, and furniture as well as for other applications.

Composition: Mycelium  
**Sylvia Gilis, General Manager**  
 +32477414503  
 sylvia@mycanova.com  
 www.mycanova.com

**Mycel** 🍄

Mycel specializes in sustainable materials, particularly mycelium leather sheets derived from the root structure of fungi. The company aims to provide environmentally friendly materials through microbial cultivation. Mycel's mission is to create complete sustainable cycles, recycling industrial waste into a new resource.

Composition: Mycelium  
**Jinna Jaeyun Koh, Head of Business**  
 +82-10-8920-5925  
 contact@mycelproject.com  
 www.myclproject.com



**MYCEL**

**Mycoworks** 🍄

Mycoworks is a biotechnology company founded by artists. Its mission is to create a platform for the highest quality materials using Fine Mycelium.

Composition: Mycelium  
 info@mycoworks.com  
 www.mycoworks.com

**NAT Leathers**

NAT Leathers has an extensive range of vegan leathers that are sold by the yard.

Composition: Polyurethane (PU)  
**Nick Kamali, Owner**  
 212-643-1702  
 info@leatherandfabric.com  
 www.leatherandfabric.com

**Nova Kaeru** 🌿

Nova Kaeru's beLEAF is a vegan and 100% deforestation-free product, with characteristics similar to raw animal materials. It's one of the most innovative and eco-friendly materials ever created.

Composition: Leather made from leaves  
**Marcos Vinicius Pohlmann, Supply Chain Manager**  
 +55 21 8005 2759  
 mvinicius@novakaeru.com.br  
 www.novakaeru.com.br

**NUO** 🌳

NUO, a thin veneer wood, is made flexible by sanding, backing a textile, and finally laser-cutting the veneer surface. The company recently added NovaFlex NUO, a flexible, breathable material made of wood and microfiber with a soft-touch surface, offering a captivating, high-quality velvety feel and supple versatility.

Composition: Wood  
**Adriano Pistolo, Business Development and Sales**  
 ap@nuo-design.com  
 info@nuo-design.com  
 www.nuo-design.com

**Oleago** 🌿

Oleago uses waste material from the olive industry to produce Oleatex, the only olive-based next-gen material in the world. Oleatex is a 100% vegan and sustainable plant-based next-gen material produced from biowaste obtained mainly from the olive industry. The fields of application are very wide and include fashion, shoes, accessories, and automotive items.

Composition: Biowaste from the olive industry  
**Eşref Hilmi Açık, Cofounder**  
 +90 542 622 8175  
 esrefacik@oleago.com  
 www.oleatex.com



**OLEAGO**

**Panama Trimmings SRL** 🌽

Viridis was born of Panama Trimmings' desire to innovate with new materials for a greener future. It's made from corn, wheat, and viscose and reaches 69% bio content, as certified by the U.S. Department of Agriculture.

Composition: Corn fiber  
**Giulia Pinato, Marketing**  
 +39 049 97 12 511  
 giulia@panamatrimmings.it  
 www.viridis-leather.it

**PEEL Lab** 🍍

This business-to-business greentech company manufactures plant-based leather from pineapple leaves.

Composition: Pineapple fiber  
**Alyssa Yamashita, Head of Tokyo**  
 +81 70 4282 7839  
 info@peel-lab.com  
 www.peel-lab.com



**PEEL LAB**

**Sileather**

This U.S.-based company offers a silicone leather that's eco-friendly, durable, flame-resistant, waterproof, and high-performing.

Composition: 100% silicone, polyester  
**Huashan Zhong, Regional Manager**  
 +33 689 82 96 87  
 huashan@sileather.com  
 www.sileather.com



**SILEATHER**



Sommers saves animals by the yard

**Sommers Plastic Products**

Sommers Plastic Products earned PETA's Compassionate Business Award for being a kind business that manufactures only vegan products. This U.S.-based company also holds our "PETA-Approved Vegan" certification.  
 Composition: Varies  
 973-777-7888  
 sales@Sommers.com  
 www.sommers.com

**SQIM** 

SQIM develops advanced mycelium-based technologies, feeding its two business lines and brands, EPHEA and MOGU. EPHEA is an entirely new class of flexible mycelium materials dedicated to fashion, automotive, interior, and other uses and sets unprecedented quality standards, thanks to the values, functionalities, and other opportunities provided by mycelium-based biofabrication. MOGU delivers highly innovative, natural, mycelium-based, biofabricated products for everyday life, including acoustic and decorative panels for walls and ceilings as well as flooring solutions for applications in interior architecture and the larger building market.  
 Composition of EPHEA: 100% mycelium  
 Composition of MOGU: Mycelium composites—fungal biomass and low-value organic residues from other value chains (e.g., agro-industry, manufacturing industry, etc.)  
 contact@sqim.bio  
 www.sqim.bio

**THE LAB 808** 

THE LAB 808 designs various types of certified eco-friendly materials, including vegan leather and fabric.  
 Composition: Recycled tea grounds, polyurethane, TPO  
**Shuling Hsu, Director of PM**  
 +88 69 72012986  
 service@thelab808.com  
 www.thelab808.com



THE MITCHELL GROUP

**The Mitchell Group**

The Mitchell Group was established in 2004 and is a major supplier of vegan leather to upholstery markets around the world. The company's products include polyurethane, PVC, and silicone vegan leathers used in furniture upholstery, marine upholstery, handbags, and other consumer goods.  
 Composition: PVC, polyurethane, silicone  
**Jim Blesius, Director of Marketing**  
 847-647-7300  
 jim@mitchellfauxleathers.com  
 www.mitchellfauxleathers.com

**Toray**

This company produces microfiber and high-end vegan suede, including Alcantara and Ultrasuede, for use in the fashion, decorating, and automotive industries, providing both durability and quality.  
 Composition: Ranges from approximately 80% polyester and 20% nonfibrous polyurethane (PU) to 65% polyester and 35% PU  
**Robert Steir, Marketing and Sales Manager**  
 212-382-1590  
 r.steir@toray-intl.com  
 www.toray.us



THE LAB 808

**Ultrafabrics**

Based on state-of-the-art Japanese engineering, Ultrafabrics designs intelligent, next-generation materials that combine high-performing functionality and comfort in an array of design styles that speak to the senses. Focused on unlimited creativity, lasting durability, and greener solutions, Ultrafabrics is always innovating and evolving—with people and the planet in mind.  
 Composition: Polyurethane with rayon or polyester/rayon textile backings  
**Nicole Meier, Director of Branding**  
 914-460-1728  
 914-460-1724  
 nmeier@ultrafabricsinc.com  
 www.ultrafabricsinc.com

**Vegan Lthr**

Vegan Lthr is a New York-based supplier of vegan leather for the hospitality, footwear, garment, and handbag industries. The company stocks PU leather in a wide range of colors and a soft, lightweight 0.9 mm thickness. Vegan Lthr produces many different finishes, such as nubuck, distressed, pebbled, and nappa. This material has a very high wear rating that will pass over 100,000 double rubs (Wyzenbeek method ASTM D4157) and is extremely abrasion resistant.  
 Composition: Polyurethane (PU) on cotton  
**Nick Kamali, Vice President**  
 212-643-1702  
 contact@veganlthr.com  
 www.veganlthr.com

## VEGEA

This company develops plant-based alternatives to fully synthetic oil-derived materials for the fashion, furniture, packaging, and automotive/transportation industries.

Composition: Grape waste from winemaking, vegetal oils, and natural agricultural fibers  
info@vegeacompany.com  
www.vegeacompany.com

## Villani Leonello

This company specializes in cork and other natural fibers used for footwear, handbags, and more.

Composition: Cork  
+39 05715 78121  
info@villanileonello.com  
www.villanileonello.com



## WASTE A

WASTE A is an innovative new material by Stitch & Trim made from tea waste. The raw material is 100% from waste collection and the last point in its chain. Tea waste is completely natural and biodegradable.

Composition: Tea waste from tea production, bio-based PU, natural, recycled, or technical fabrics (or a mix of fabric composition)

### Erdem Dogan, Director

+49 172 529 3501  
ed@wastea.com  
www.wastea.com

## Willow Tex, LLC

This U.S.-based manufacturer of Izit Leather uses plant-based Ecocel technology to produce vegan leather with 75% bio/recycled content.

Composition: Bio-based PU with 100% recycled fiber backing

### Tanya Taylor, Sales Manager

336-719-6694  
info@izitleather.com  
www.izitleather.com



## VEGAN DOWN

**Down alternatives are allergen-free, machine-washable and -dryable, bacteria- and odor-resistant, and quick-drying, and they retain their insulating capabilities in all weather. We highly recommend Thermore, PrimaLoft, and Thinsulate as well as the new generation of generic/unbranded polyester fills and other natural materials.**

### 3M

3M's Thinsulate is a brand of synthetic fiber thermal insulation made up of unique fibers that work by trapping air molecules. The more air a material traps in a given space, the better it insulates.

Composition: 100% polyester  
651-733-1110  
thinsulate@3m.com  
www.3m.com

### 37.5 Technology/Cocona Inc.

Cocona produces insulation made of activated carbon derived from coconut husks.

Composition: Coconut husks  
720-652-9726  
alex@cocona.com  
www.thirtysevenfive.com

## Aspen Aerogels, Inc.

Referred to as "frozen smoke" because it's so lightweight, Aspen Aerogels insulation was developed in a lab 80 years ago and then reintroduced in 2007 when NASA figured out how to use it to keep instruments warm on a Mars rover. It's used in running shoes, sleeping pads, snow pants, and spacesuits, and it's extremely effective as an insulator because the holes in it are only 1/10,000th the diameter of a human hair, blocking almost all airflow.

Composition: Thin sheets of silica packaged in polyester pouches that retain the structure

### Brian Cahill, Strategic Marketing Director

1-508-691-1135 • 1-888-481-5058  
Bcahill@aerogel.com  
www.aerogel.org

## Climashield

Made in the U.S. by Harvest Consumer Insulation's engineers, who have more than 70 combined years of experience in manufacturing, fiber technology, and insulation product design, Climashield's insulation serves the military, outdoor recreation, and hospitality markets.

Composition: 100% polyester

### Christi Hardin, Director of Marketing

323-496-2042  
christi.hardin@climashield.com  
www.climashield.com/en

## DuPont

DuPont's Sorona is a bio-based fiber that's lightweight, breathable, warm, quick-drying, and resilient.

Composition: Bio-based Sustans fiber, including 37% renewable plant-based ingredients  
1-866-476-7662  
www.sorona.com

## Eco Supreme

Eco Supreme creates fully biodegradable bioplastics out of renewable materials such as corn and cassava, instead of using petroleum.

Composition: Polylactic acid (PLA)

### Dan Reichman, Vice President

347-526-7307  
212-354-5333  
dan@ecosupremeus.com  
www.ecosupremeus.com

## FLOCUS

FLOCUS uses kapok, a 100% natural seed fiber. FLOCUS is insulating, lightweight, water-repellent, and hypoallergenic.

Composition: Kapok

### Sara Cicognani, Founder

+39 392-536-3777  
sara.cicognani@flocus.pro  
www.flocus.pro

## Grado Zero Espace Srl

This Italian-based company creates many vegan textiles, including VeganTech Insulation, a natural insulation composed of flowers, biopolymers, and Aerogel.

Composition: Stinging nettle yarn and banana paper

### Giada Dammacco, Lead Product Designer

+39 0571-80368  
giada.dammacco@gradozero.eu  
www.gradozero.eu

## Impla

Impla is created from polylactic acid (PLA), a nontoxic, sustainable alternative to petroleum-derived products that's derived from plants such as corn, beets, and sugarcane. PLA pellets and fibers are natural and biodegradable.

Composition: PLA

### Bernt Ullmann

203-550-8061  
gbcllc@aol.com  
www.ecoimpla.com

## Nudown

This company's signature NuTech inflation technology uses an in-pocket pump to force air into chambers.

Composition: Air  
775-455-4656  
info@nudown.com  
www.nudown.com/technology

### **PrimaLoft**

PrimaLoft is a brand of patented synthetic microfiber thermal insulation material that was developed for the U.S. military in the 1980s, and all branches of the military recognize it as the premier insulator.

Composition: 100% polyester

**Ken Fisk, Global Senior Communications Manager**

518-213-9073

Ken.Fisk@primaloft.com

www.primaloft.com

### **Thermolite**

Thermolite provides warmth and comfort without weight, as it's composed of hollow-core fibers that trap air for greater insulation, providing heavy-duty performance.

Composition: 100% polyester

1-877-446-8478

www.thermolite.com

### **Thermore**

This company pioneered the use of recycled fibers in the early '80s and mastered it thereafter. Thermore is now almost completely sustainable, as it offers a wide range of recycled rolled goods and free fibers options.

Composition: Polyester fibers recycled from PET bottles

**Joe DiGirolamo, Sales for North America**

206-679-7762

joe.digirolamo@thermore.com

www.thermore.com/en

## **VEGAN SILK**

**Luxurious, cruelty-free silk includes fabrics made of nylon, polyester, Tencel, milkweed seedpod fibers, silk-cotton tree filaments, and rayon.**

### **Bemberg**

Made of fibers with an almost perfectly round cross-section, Bemberg yarn has a smooth surface. This means it irritates the skin less than other materials and is unlikely to harm delicate skin.

Composition: Cotton linter

+81-(0)3-6699-3000

www.asahi-kasei.co.jp/fibers/en/bemberg/products/

### **Shahlon Silk Industries**

India's second-largest synthetic fabric manufacturer has more than 30 years of industry exposure and textile manufacturing experience.

Composition: 100% polyester

**Dhruv A. Shah, Marketing Executive**

+91 261 2635551/52

+91 90991 77744 (cell)

dhruvshah@shahlon.com

www.shahlon.com



### **Vegan Textile & Innovations**

Vegan Textile & Innovations is dedicated to manufacturing silk-like luxury textiles from plants or agricultural waste, including bananas, regenerated cotton, eucalyptus, and lotus. The vegan fabrics in its first range are made of organic cotton, regenerated cotton, wood pulp, hemp, and linen.

Composition: Bemberg and Tencel

**Chandra Prakash Jha, CEO**

+49 178-208-6690

veganindia@outlook.com

## **VEGAN WOOL, CASHMERE, AND SIMILAR FIBERS**

### **VEGAN WOOL**

The companies on this list are aware of the demand for vegan wool and are open to being creative and developing materials to fit your needs. The most common fibers that they use are acrylic, bamboo, cotton, hemp, linen, modal, nylon, polyester (e.g., PBT and others), rayon, spandex/elastin, Tencel, and viscose. **Note: When you contact these companies, please explain that you're looking for non-animal fibers.**

**Check out the stylish options from VAUTE (vegan wool and felt) and Brave GentleMan (vegan wool suits and jackets for men).**

### **Aksa Akrilik Kimya Sanayii A.Ş.**

Aksa supplies raw materials for the textile market, including for home textiles, outdoor applications, apparel, automotive applications, and protective clothing.

Composition: Acrylic fiber

+90 226 353 25 45

aksa@aksa.com

www.aksa.com/en

### **E.Miroglio SRL**

This company owns several brands, including EM Filati, Raumer, and Svilosa Yarn. It produces vegan yarn for classic and fancy knitwear.

Composition: 100% cotton OCS, viscose rayon

FSC, linen, GRS recycled polyester

**Enzo Gravela, Sales Manager**

+39 0445 595 777

Enzo.gravela@emiroglio.com

info@emiroglio.com

www.emiroglio.com

### **Euromaglia**

This company, which focuses on respecting the environment, produces sustainable fabrics with organic, biological, recycled, and OEKO-TEX certified fibers.

Composition: Varies (Please inquire directly.)

**Elisa Paoli, General Manager**

+39 0574 798343

e.paoli@euromaglia.it

www.euromaglia.it

### **Faborg**

This vegan wool fabric is made of a blend of calotropis (milkweed plant) and cotton. It uses less water and pesticides than similar fibers and is 100% biodegradable. It's technically considered a wool alternative, but it's so soft that it has also been considered a cashmere alternative, too.

Composition: Calotropis and cotton

+91 9790 7777 40

info@faborg.in

www.faborg.in

### **Jiangsu GTIG Huatai Co., Ltd. (JSGTHT)**

This company produces all kinds of interwoven, elastic, coated, and polyester peach skin fabric.

Composition: Peach skins

**Amanda Tang**

+86 139 1569 8460

amanda.tang@jsgtth.com

www.jsgtth.com

### **Shartex International Trading Co., Ltd.**

Shartex pays attention to product quality as well as environmental protection, industry development, employee care, and public welfare.

Composition: Varies (Please inquire directly.)

**Diana Wang, Sales Manager**

+86 21 6163 6132

wangdan@shartex.net

www.shartex.net/En/lianxi.html

### **TopLine**

This company is willing to create new vegan wool blends.

Composition: Cotton, recycled polyester fiber, and viscose

**Betty Sun, Distribution Manager**

+86 574 8752 2175

+86 158 5740 5382

betty.sun@top-line.org

www.fancy-yarn.com

## WOVEN MATERIALS

These companies can provide materials for jackets, suits, and pants as well as alternatives to fleece.

### AWDis

AWDis is a provider of quality garments to the printwear and promotion markets.  
Composition: Cotton, organic cotton, regenerated cotton, polyester, recycled polyester, EcoViscose  
**Kyle Morrison and Tiff Hodge**  
+44 01506 437 106  
info@awdisbrands.com  
www.awdisbrands.com



### Berroco

Berroco was started in the 1800s and continues to provide quality textiles by adapting to the changing needs of the times.  
Composition: Varies (Please inquire directly.)  
401-769-1212  
info@berroco.com  
www.berroco.com

### E. Schellenberg Textildruck AG

This Switzerland-based supplier specializes in the dyeing and printing of knitted and woven fabrics. Some of its product styles include intimate apparel, bed linen, and workwear.  
Composition: Cotton, lyocell, modal, nylon  
**Céline Haab, Product Development**  
+41 44 954 82 29  
c.haab@greuter-jersey.ch  
www.estextildruck.ch



### EcoSimple

This company's products are made from plastic bottles and recycled cotton.  
Composition: Plastic and cotton  
+55 11 3082 0201  
+55 11 3064 0508  
comercial@ecosimple.com.br  
www.ecosimple.com.br

### Eco-Stitch

Linen is a luxurious, eco-friendly fiber that comes from the flax plant. These yarns and threads can be used for a whole range of crafts.  
Composition: Linen  
+44 19 8340 0008  
www.eco-stitch.co.uk

### Elastron

This Portuguese company sells elegant, high-quality, sustainable fabrics, such as its Malibu fabric—an outdoor option, perfect for the summer.  
Composition: 93% recycled yarn, 7% polyester (Other fabrics, indoor and outdoor, are also available.)  
**Paulo Viveiros**  
+351 227 624 043  
info@elastrongroup.com  
www.elastrongroup.com



### GEO/ Zhejiang Jinyonglai Trading Co. Ltd.

This pioneering enterprise develops and sells textile fabrics.  
Composition: Varies (Please inquire directly.)  
**Matt Wu**  
+86 180 6958 9955  
matt\_wu@126.com  
www.jyltex.com

### Grafik-Idee

This company has been printing and embroidering textiles since 1987. It offers textile finishing for clubs, the sports trade, industry and advertising agencies, and fashion and streetwear labels.  
Composition: Cotton, ink  
**Sebastian Borst**  
+49 69 331474  
info@grafik-idee.de  
www.grafik-idee.de

### GRUPPOCINQUE S.P.A.

This company designs and produces fabrics made from recycled polyamide and polyester. Its aim is to extend products' life cycles, reducing waste and minimizing the use of resources.  
Composition: Recycled polyamide and polyester  
**Filippo Nettuno, Export Area Manager**  
+39 031 905 138  
+39 335 813 1184  
filippo@gruppo-cinque.com  
www.gruppo-cinque.com

### James C. Brett

This company manufactures yarns for hand knitting.  
Composition: Varies (Please inquire directly.)  
+44 1274 565959  
sales@jamescbrett.co.uk  
www.jamescbrett.co.uk

### ReNewTex

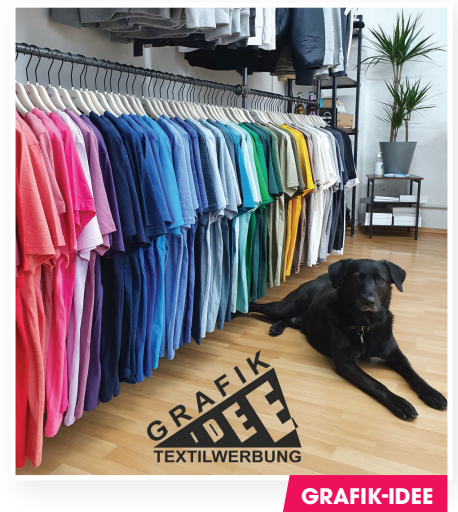
ReNewTex works to solve the economic challenges of recycling plants.  
Composition: Varies (Please inquire directly.)  
+86 158 5820 7861  
rt022@renewtex.com  
www.renewtex.eu

### Rossi Lorenzo e Figli Srl

This company's innovative, high-quality fabrics—the result of continuous research and creativity—are for high fashion as well as contemporary clothing, leisurewear, sportswear, and outerwear for both men and women.  
Composition: Cotton, linen, viscose, polyester, and polyamide  
**Elena Cazzaniga, Commercial Director/Manager**  
+39 039 205 941  
e.cazzaniga@rossilorenzoefigli.it  
www.rossilorenzoefigli.it

### Scheepjes

This Dutch manufacturer carries many different types of yarns made of alternative materials to wool.  
Composition: Varies (Please inquire directly.)  
contact@scheepjes.com  
www.scheepjes.com/en





### **Snowtex**

Snowtex is committed to decreasing the environmental impact of textiles in order to help create a healthier world.  
Composition: Varies (Please inquire directly.)

#### **Angela Bao**

+86 21 3424 4095  
angela.bao@snowtex.com  
www.snowtex.com.bd

### **Uğurteks**

Uğurteks offers recycled polyester yarn made out of both post-consumer and post-industrial waste.  
Composition: Polyester, viscose, cotton, linen, Tencel, and blends

#### **Guven Görgülü**

+90 212 507 5050  
guven@ugurteks.com.tr  
www.ugurteks.com.tr

### **Unifi**

Unifi is a one-stop textile solutions shop. It's known for making high-quality recycled and performance fibers that are available globally.  
Composition: Various recyclables (please inquire directly.)

#### **Chad Bolick, Vice President of Brand Sales**

336-316-5467  
828-234-1750  
cbolick@unifi.com  
www.unifi.com

### **Universal Yarn**

This U.S.-based manufacturer offers yarn and patterns with extended sizing wherever possible. The patterns are made for a variety of skill levels and techniques.

Composition: Varies (Please inquire directly.)  
704-789-9276  
sales@universalyarn.com  
www.universalyarn.com

### **Vegan Yarn**

This Canada-based completely vegan supplier of yarn offers "awesome colors, high quality base yarn in a variety of cruelty-free, and sustainable fibres."

Composition: Varies (Please inquire directly.)

#### **Heidi Hizsa, Founder**

info@veganyarn.com  
www.veganyarn.com

### **Vinni's Colours**

Based in South Africa, this manufacturer offers vegan yarns made of cotton and bamboo.

Composition: Cotton and bamboo

#### **Vinni Nielsen, Founder**

+27 (0)21 979 1629  
info@vinnicolours.co.za  
www.vinnicolours.co.za/#home



### **Weaving Vibes**

This India-based company provides a high level of quality at every stage, from procurement of raw materials to weaving of the fabric to dispatch. Its aim is to create a line of natural, plant-based, eco-friendly, sustainable, and biodegradable range of fabrics and weaves that are strong and long-lasting.

Composition: Hemp

#### **Shripat Jagirdar, Chief Innovator and Founder**

+91 96531 02289  
Shripat@weavingvibes.com  
www.weavingvibes.com

### **Wool and the Gang**

It offers two types of vegan yarns: Billie Jean Yarn and Tina Tape Yarn.

Composition: Tencel and cotton  
+44 (0) 207 241 6420  
info@woolandthegang.com  
www.woolandthegang.com/en

### **VEGAN CASHMERE**

**High-performing vegan cashmere fabrics are the perfect combination of softness and warmth.**

#### **Balavigna Weaving Mills Pvt. Ltd.**

Incorporated in 1995, this company has spent decades manufacturing textiles to suit ever-changing fashion trends.

Composition: Cotton and blended materials

#### **Mohanram Prabhu, Executive Director**

+91 93609 78572  
prabu@balavigna.com  
www.balavignaorganic.com/yarns.php

#### **Ningbo Jinxing Chemical Fiber Co., Ltd.**

This factory has produced various textiles from raw materials since 1996.

Composition: Nylon  
415-474-2288  
contact@picknatural.com  
www.cxjinxing.com.cn

### **smartfiber AG**

This company is the developer of SeaCell, a fiber made from a type of brown algae found in the Icelandic fjords called *Ascophyllum nodosum*, also known as "knotted wrack."

Composition: Seaweed fabric  
941-870-2840  
info@nanonic.us  
www.smartfiber.de/en/seacell-fiber

### **Sri Balavigna**

For close to two decades, Balavigna Weaving Mills has woven excellent fabrics using organic cotton and blended materials.

Composition: Varies (Please inquire directly.)

#### **M. Prabhu, Executive Director**

+91 9360978572  
prabu@balavigna.com  
www.balavignaorganic.com

### **Swicofil**

Established in 1995 and with over 40 years of industry experience, Swicofil offers high-tech solutions for yarn and other fibers.

Composition: Soybean-protein fiber  
+41 41 267 34 64  
swicofil@swicofil.com  
www.swicofil.com

### **Wild Fibres**

Based in the U.K., this company offers a wide variety of plant-based fibers, including cotton, kapok, jute, flax, ramie, sisal, and hemp.

Composition: Varies (Please inquire directly.)

#### **Teresinha**

+44 (0) 7979 770865  
info@wildfibres.co.uk  
www.wildfibres.co.uk



## SPECIFIC FIBERS

The following companies specialize in performance fabrics using specific fibers. They are open to working with companies to develop materials to fit their specifications.

### Argentum Textil

Argentum Textil's Eco Thermal is the result of the company's more than 50 years in the textile industry and experience with weaving, knitting, spinning, and dyeing.

Composition: Thermolite (Polyester), Tencel, Carbon Bamboo

**Jorge Plata, CEO and Cofounder**

+52 222 6189990

jorge.plata@argentumtextil.com.mx

www.argentumtextil.com.mx



ARVIN GOODS

### Arvin Goods

Arvin Goods employs a manufacturing process that's as efficient as it is responsible. Recycled and/or discarded apparel scraps are used to create the "softest and comfiest" socks around.

Composition: Recycled cotton, recycled polyester, hemp biofiber, recycled nylon, organic cotton, modal

**Harry Fricker, Cofounder/Creative Director**

604-704-3115

harry@arvingoods.com

info@arvingoods.com

www.arvingoods.com

### Eco Supreme

Eco Supreme is a high-tech enterprise dedicated exclusively to the production of sustainable, environmentally friendly, and biodegradable consumer products derived from renewable inputs such as corn.

Composition: Corn fiber

347-526-7307

dan@ecosupremeus.com

www.ecosupremeus.com

### Everest Textile Co., Ltd.

This company aims to improve innovation and sustainability for the benefit of society and the environment.

Composition: 100% post-consumer recycled plastic bottles

886-6-5782561, ext. 9

sales@everest.com.tw

www.everest.com.tw

## FLOCUS

FLOCUS uses kapok, a 100% natural seed fiber. FLOCUS is insulating, lightweight, water-repellent, and hypoallergenic.

Composition: Kapok

**Sara Cicognani, Founder**

+39 392-536-3777

sara.cicognani@flocus.pro

www.flocus.pro

## Hemp Traders

This company's hemp products can be knit, woven, and blended with other fibers.

Composition: Hemp

**Lawrence Serbin, President and Owner**

213-677-2997

lawrence@hemptraders.com

www.hemptraders.com

## Lenzing

This company, based in Austria, makes fibers from natural wood derived from renewable sources and processed using unique resource-conserving technology.

Composition: Wood fiber

+43 (0) 7672 701-0

office@lenzing.com

www.lenzing.com/en/home.html

## NatureWorks

NatureWorks uses cutting-edge technology to turn greenhouse gases into a polylactic acid performance material called Ingeo.

Composition: Bioplastic

**Steve Davies, Vice President of Performance Packaging**

952-742-0400

Steve\_Davies@natureworkslc.com

www.natureworkslc.com

## Neutral.com A/S

Based in Copenhagen, Denmark, Neutral is a market-leading producer of sustainable apparel and accessories for the B2B market.

Its manufacturing takes place in India.

Composition: Organic fair-trade cotton, recycled polyester

**Patricia Bech, Sustainability Manager**

+45 3918 1856

neutral@neutral.com

www.neutral.com



POLYANA BY THE MOVEMENT

## Polyana by The Movement

Polyana fiber is an innovative low-impact fiber with the same look, feel, and loft as acrylic or wool. It is traceable from fiber to final product and can be used in three different applications: knitted products, woven products, and faux fur.

Composition: 50% rPET, 50% modified polymer

**Tatiana Ponce, Brand Director**

206-669-3442

hello@polyana-yarn.com

www.polyana-fiber.com

## Roopa Knitting Mills Ltd.

This company makes high-quality custom knit and dyed fabrics. From sportswear and safety to fashion and function, it has all of your needs covered.

Composition: Cotton, organic cotton, recycled cotton, polyester, recycled polyester, bamboo viscose, hemp, Tencel, Modal, nylon

**Amit Thakkar, CEO**

905-696-8333

amit@roopa.com

www.roopa.com



NEUTRAL.COM A/S



Made from plastic bottles and coffee grounds, Singtex's S.Café yarn is high-tech, environmentally friendly, deodorizing, quick-drying, and UV-resistant, with a variety of applications.  
Composition: Recycled coffee grounds  
+886-2-8512-7888  
sales@singtex.com  
www.singtex.com

**Sinterama Group**

Sinterama Group's NewLife is a hollow-core yarn made from upcycled bottles.  
Composition: Upcycled bottles  
**Giusy Bettoni**  
+39-027-601-8402  
info@classecohub.org  
www.newlifeyarns.com

**Tenbro**

This company is a leading supplier of bamboo fiber, having produced it for more than eight years.  
Composition: Bamboo fiber  
+86-21-63819959  
+86-18001621115  
lina@tenbro.com  
info@tenbro.com  
www.tenbro.com

**Verde**

Verde combines creativity and sustainability for an exceptional crafting experience. Its knitting and crochet kits feature eco-friendly, plant-based yarns sourced from manufacturers committed to environmental and social responsibility. With a unique range of patterns, Verde inspires mindful creativity while promoting a positive impact on the planet.  
Composition: Certified organic cotton, recycled materials  
**Emma Wood, Founder**  
+44 (0)20 3856 3506  
team@verde.uk  
www.verde.uk

**VEGAN KNIT/FLEECE**

The following companies specialize in developing performance fabrics and innovative textiles. All of them are open to working with businesses to develop materials that fit their specifications.

**Hung's Fortune International Co., Ltd. (HFI)**

This Taiwan-based company supplies a wide range of sportswear and outdoor-textile solutions, specializing in technical, functional, and sustainable fabrics.  
Composition: Varies (Please inquire directly.)  
**Doug Ross, Vice President of HFI North America**  
+886-2-2501-2598  
service@hungs.com.tw  
www.hungsfortune.com

**Unifi**

Think of Unifi as a one-stop textile-solutions shop. It's known for making high-quality and recycled performance fibers available globally.  
Composition: Various recyclables (Please inquire directly.)  
**Chad Bolick, Vice President of Brand Sales**  
336-316-5467  
828-234-1750  
cbolick@unifi.com  
www.unifi.com

**FELT**

High-quality vegan felt can cushion and retain its structure under pressure, and it's an ideal material for crafters seeking a thick felt.

**Aetna Felt**

Since 1934, Aetna Felt has been a leading manufacturer and fabricator of industrial and consumer felt products. Its Eco-fi felt is a high-quality, plant-based alternative to traditional felt.  
Composition: 100% post-consumer recycled plastic bottles  
info@aetnafelt.com  
www.aetnafelt.com



With all these options, there's no reason to sell animal-derived materials. If you'd like your company to use the "PETA-Approved Vegan" logo, check out our informational page: [PETA.org/Certification](https://PETA.org/Certification).

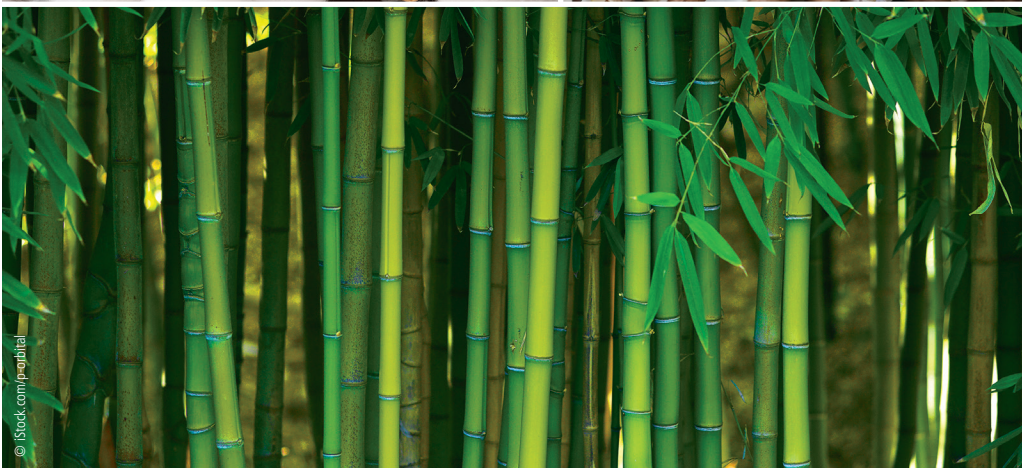
If your company wants to make sure a supplier or manufacturer is holding true to vegan standards, this laboratory is a good option to test your product:

**Centro Controllo Tessile – Vismederi Textyle**

Websites:  
[www.cct.it](http://www.cct.it)  
[www.vismederitextyle.com](http://www.vismederitextyle.com)  
Contact:  
[Lreali@cct.it](mailto:Lreali@cct.it)  
[Lab@vismederitextyle.com](mailto:Lab@vismederitextyle.com)



Compassionate consumers are choosing "PETA-Approved Vegan" leather made out of pineapple, mushrooms, recycled plastic, and other innovative, high-quality materials.



For more information,  
please visit [PETAApprovedVegan.com](https://PETAApprovedVegan.com).  
Contact us at [PETAApprovedVegan@peta.org](mailto:PETAApprovedVegan@peta.org).

