

# Global Bio-based Leather Market

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## Abstracts

### Report Scope:

Bio-based leathers primarily originate from fruit and vegetables, mushrooms and agricultural waste. Both fully and partially bio-based leather are covered within the scope of this market study. This study also includes qualitative and quantitative analysis of the bio-based leather market by origin, application and geographic regions.

Based on origin, the market is sub-categorized into cactus, pineapple, cork and others. The others sub-segment includes bio-based leather derived from mushrooms, grapes and other plants. Segmentation based on application includes footwear, accessories and clothing. The footwear sub-segment includes formal and informal wear shoes, sandals and sneakers. The accessories sub-segment covers wallets, bags, belts, clutches, handbags and others, while the clothing sub-segment includes jackets, dresses and other wearable items.

Revenue and volume forecasts from 2022 to 2028 are given for each origin, application, regional, and country market.

### Report Includes:

69 data tables and 31 additional tables

An overview of the global market for bio-based leather

Analyses of global market trends, with data from 2022, estimates for 2023, a forecast for 2027, and projections of compound annual growth rates (CAGRs) through 2028

Evaluation of the current market size and revenue growth prospects for bio-based leather, along with a market share analysis by origin, application and geographic region

A look at the innovations, technological advances, and product launches from market players

Analysis of the industry's regulatory framework and policies, and the product pipeline

A discussion of ESG challenges and ESG practices in the bio-based leather industry

Market share analysis of the leading companies and coverage of their proprietary technologies, strategic alliances and other market strategies, and a patent analysis

Company profiles of major players within the industry, including Ananas Anam, Desserto, and Hzcork

## Contents

### CHAPTER 1 EXECUTIVE SUMMARY

Market Outlook  
Scope of Report  
Market Summary

### CHAPTER 2 MARKET OVERVIEW

Definition  
Concerns within the Global Leather Industry  
Benefits of Bio-based Leather  
Regulatory Environment  
People for the Ethical Treatment of Animals (PETA)  
The Vegan Society  
Registration, Evaluation, Authorization and Restriction of Chemicals (REACH)  
USDA BioPreferred  
Forest Stewardship Council (FSC)  
Raw Material Analysis  
Pineapples  
Olives  
Cacti  
Cork  
Mushrooms  
Apples  
Coconuts  
Grapes  
Porter's Five Force Analysis  
Competition in the Industry: Moderate  
The Threat of Substitutes: High  
Bargaining Power of Suppliers: Low to Moderate  
Potential of Market Entrants: Low to Moderate  
Bargaining Power of Buyers: Low  
Supply Chain Analysis  
Impact of Geopolitical Tensions

### CHAPTER 3 MARKET DYNAMICS

Overview  
Drivers  
Restraints  
Challenges  
Opportunities

## **CHAPTER 4 EMERGING TECHNOLOGIES AND DEVELOPMENTS**

Emergence of Lab-Grown Leather  
Leather from Peanuts  
Leather from Flower Waste  
Leather from Hemp Waste

## **CHAPTER 5 MARKET SEGMENTATION ANALYSIS**

Segment Breakdown  
Market Analysis by Origin  
Cactus  
Pineapple  
Cork  
Others  
Market Analysis by Application  
Footwear  
Accessories  
Clothing  
Geographic Breakdown  
Market Analysis by Region  
North America  
Canada  
Asia-Pacific  
China  
Japan  
India  
Rest of Asia-Pacific  
Europe  
Germany  
France  
Italy  
Rest of Europe

Rest of the World (RoW)

Brazil

Others

## **CHAPTER 6 COMPETITIVE INTELLIGENCE**

Competitive Scenario Analysis

Market Player Positioning Analysis

## **CHAPTER 7 SUSTAINABILITY IN BIO-BASED LEATHER: ESG PERSPECTIVE**

Overview

Key ESG Issues Addressed by Bio-based Leather

Cork

Cactus

Mushroom and Apple

Pineapple

ESG Practices in the Market

Future of ESG

## **CHAPTER 8 APPENDIX**

Methodology

Acronyms

References

Company Profiles

ANANAS ANAM

BIOLEATHER

BOLT THREADS

DESSERTO

HZCORK

MODERN MEADOW

MYCOWORKS

NATURAL FIBER WELDING INC.

OLEAGO

VEGEA SRL

## List Of Tables

### LIST OF TABLES

Summary Table : Global Market for Bio-based Leather, by Region, Through 2028

Table 1 : Global Market for Bio-based Leather, by Origin of Bio-based Leather, Through 2028

Table 2 : Global Market Volumes of Bio-based Leather, by Origin of Bio-based Leather, Through 2028

Table 3 : Global Market for Cactus-based Leather, by Region, Through 2028

Table 4 : Global Market Volumes of Cactus-based Leather, by Region, Through 2028

Table 5 : Global Market for Pineapple-based Leather, by Region, Through 2028

Table 6 : Global Market Volumes of Pineapple-based Leather, by Region, Through 2028

Table 7 : Global Market for Cork-based Leather, by Region, Through 2028

Table 8 : Global Market Volumes of Cork-based Leather, by Region, Through 2028

Table 9 : Global Market for Other Types of Bio-based Leather, by Region, Through 2028

Table 10 : Global Market Volumes of Other Types of Bio-based Leather, by Region, Through 2028

Table 11 : Global Market for Bio-based Leather, by Application, Through 2028

Table 12 : Global Market Volumes of Bio-based Leather, by Application, Through 2028

Table 13 : Global Market for Bio-based Leather in Footwear, by Region, Through 2028

Table 14 : Global Market Volumes of Bio-based Leather in Footwear, by Region, Through 2028

Table 15 : Global Market for Bio-based Leather in Accessories, by Region, Through 2028

Table 16 : Global Market Volumes of Bio-based Leather in Accessories, by Region, Through 2028

Table 17 : Global Market for Bio-based Leather in Clothing, by Region, Through 2028

Table 18 : Global Market Volumes of Bio-based Leather in Clothing, by Region, Through 2028

Table 19 : Global Market for Bio-based Leather, by Region, Through 2028

Table 20 : Global Market Volumes of Bio-based Leather, by Region, Through 2028

Table 21 : North American Market for Bio-based Leather, by Country, Through 2028

Table 22 : North American Market Volumes of Bio-based Leather, by Country, Through 2028

Table 23 : North American Market for Bio-based Leather, by Origin of Bio-based Leather, Through 2028

Table 24 : North American Market Volumes of Bio-based Leather, by Origin of Bio-

based Leather, Through 2028

Table 25 : North American Market for Bio-based Leather, by Application, Through 2028

Table 26 : North American Market Volumes of Bio-based Leather, by Application, Through 2028

Table 27 : U.S. Market for Bio-based Leather, by Application, Through 2028

Table 28 : U.S. Market Volumes of Bio-based Leather, by Application, Through 2028

Table 29 : Canadian Market for Bio-based Leather, by Application, Through 2028

Table 30 : Canadian Market Volumes of Bio-based Leather, by Application, Through 2028

Table 31 : Asia-Pacific Market for Bio-based Leather, by Country, Through 2028

Table 32 : Asia-Pacific Market Volumes of Bio-based Leather, by Country, Through 2028

Table 33 : Asia-Pacific Market for Bio-based Leather, by Origin of Bio-based Leather, Through 2028

Table 34 : Asia-Pacific Market Volumes of Bio-based Leather, by Origin of Bio-based Leather, Through 2028

Table 35 : Asia-Pacific Market for Bio-based Leather, by Application, Through 2028

Table 36 : Asia-Pacific Market Volumes of Bio-based Leather, by Application, Through 2028

Table 37 : Chinese Market for Bio-based Leather, by Application, Through 2028

Table 38 : Chinese Market Volumes of Bio-based Leather, by Application, Through 2028

Table 39 : Japanese Market for Bio-based Leather, by Application, Through 2028

Table 40 : Japanese Market Volumes of Bio-based Leather, by Application, Through 2028

Table 41 : Indian Market for Bio-based Leather, by Application, Through 2028

Table 42 : Indian Market Volumes of Bio-based Leather, by Application, Through 2028

Table 43 : Rest of Asia-Pacific Market for Bio-based Leather, by Application, Through 2028

Table 44 : Rest of Asia-Pacific Market Volumes of Bio-based Leather, by Application, Through 2028

Table 45 : European Market for Bio-based Leather, by Country, Through 2028

Table 46 : European Market Volumes of Bio-based Leather, by Country, Through 2028

Table 47 : European Market for Bio-based Leather, by Origin of Bio-based Leather, Through 2028

Table 48 : European Market Volumes of Bio-based Leather, by Origin of Bio-based Leather, Through 2028

Table 49 : European Market for Bio-based Leather, by Application, Through 2028

Table 50 : European Market Volumes of Bio-based Leather, by Application, Through 2028

2028

Table 51 : German Market for Bio-based Leather, by Application, Through 2028

Table 52 : German Market Volumes of Bio-based Leather, by Application, Through 2028

Table 53 : French Market for Bio-based Leather, by Application, Through 2028

Table 54 : French Market Volumes of Bio-based Leather, by Application, Through 2028

Table 55 : Italian Market for Bio-based Leather, by Application, Through 2028

Table 56 : Italian Market Volumes of Bio-based Leather, by Application, Through 2028

Table 57 : Rest of European Market for Bio-based Leather, by Application, Through 2028

Table 58 : Rest of European Market Volumes of Bio-based Leather, by Application, Through 2028

Table 59 : RoW Market for Bio-based Leather, by Country, Through 2028

Table 60 : RoW Market Volumes of Bio-based Leather, by Country, Through 2028

Table 61 : RoW Market for Bio-based Leather, by Origin of Bio-based Leather, Through 2028

Table 62 : RoW Market Volumes of Bio-based Leather, by Origin of Bio-based Leather, Through 2028

Table 63 : RoW Market for Bio-based Leather, by Application, Through 2028

Table 64 : RoW Market Volumes of Bio-based Leather, by Application, Through 2028

Table 65 : Brazilian Market for Bio-based Leather, by Application, Through 2028

Table 66 : Brazilian Market Volumes of Bio-based Leather, by Application, Through 2028

Table 67 : Other RoW Countries' Market for Bio-based Leather, by Application, Through 2028

Table 68 : Other RoW Countries' Market Volumes of Bio-based Leather, by Application, Through 2028

Table 69 : Environmental Issue Analysis in the Global Market for Bio-based Leather

Table 70 : Analysis of Social Issues in the Global Market for Bio-based Leather

Table 71 : Governance Issue Analysis in the Global Market for Bio-based Leather

Table 72 : Acronyms

Table 73 : Ananas Anam: Company Snapshot

Table 74 : Ananas Anam: Product Portfolio

Table 75 : Ananas Anam: News/Key Developments, 2021-2023

Table 76 : Bioleather: Company Snapshot

Table 77 : Bioleather: Product Portfolio

Table 78 : Bolt Threads: Company Snapshot

Table 79 : Bolt Threads: Product Portfolio

Table 80 : Bolt Threads: News/Key Developments, 2022-2023

Table 81 : Desserto: Company Snapshot



Table 82 : Desserto: Product Portfolio

Table 83 : Desserto: News/Key Developments, 2022-2024

Table 84 : HZCORK: Company Snapshot

Table 85 : HZCORK: Product Portfolio

Table 86 : Modern Meadow: Company Snapshot

Table 87 : Modern Meadow: Product Portfolio

Table 88 : Modern Meadow: News/Key Developments, 2021

Table 89 : MycoWorks: Company Snapshot

Table 90 : MycoWorks: Product Portfolio

Table 91 : MycoWorks: News/Key Developments, 2023-2024

Table 92 : Natural Fiber Welding Inc.: Company Snapshot

Table 93 : Natural Fiber Welding Inc.: Product Portfolio

Table 94 : Natural Fiber Welding Inc.: News/Key Developments, 2022-2023

Table 95 : Oleago: Company Snapshot

Table 96 : Oleago: Product Portfolio

Table 97 : Vegea SRL: Company Snapshot

Table 98 : Vegea SRL: Product Portfolio

Table 99 : Vegea SRL: News/Key Developments, 2023

## List Of Figures

### LIST OF FIGURES

Summary Figure : Global Market Shares of Bio-based Leather, by Region, 2022

Figure 1 : Concerns within the Global Leather Industry

Figure 2 : The Cork Bark Lifecycle

Figure 3 : Porter's Five Force Analysis: Bio-based Leather Market

Figure 4 : Supply Chain Analysis for Bio-based Leather Market

Figure 5 : Fertilizer Prices: January 2020 to March 2023

Figure 6 : Market Dynamics of Bio-based Leather Market

Figure 7 : Key Trends in Newly Launched Bio-based Leather Products

Figure 8 : Global Market Shares of Bio-based Leather, by Origin of Bio-based Leather, 2022

Figure 9 : Global Market Volume Shares of Bio-based Leather, by Origin of Bio-based Leather, 2022

Figure 10 : Global Market Shares of Cactus-based Leather, by Region, 2022

Figure 11 : Global Market Volume Shares of Cactus-based Leather, by Region, 2022

Figure 12 : Global Market Shares of Pineapple-based Leather, by Region, 2022

Figure 13 : Global Market Volume Shares of Pineapple-based Leather, by Region, 2022

Figure 14 : Global Market Shares of Cork-based Leather, by Region, 2022

Figure 15 : Global Market Volume Shares of Cork-based Leather, by Region, 2022

Figure 16 : Global Market Shares of Other Types of Bio-based Leather, by Region, 2022

Figure 17 : Global Market Volume Shares of Other Types of Bio-based Leather, by Region, 2022

Figure 18 : Global Market Shares of Bio-based Leather, by Application, 2022

Figure 19 : Global Market Volume Shares of Bio-based Leather, by Application, 2022

Figure 20 : Key Benefits of Bio-based Leather Footwear

Figure 21 : Global Market Shares of Bio-based Leather in Footwear, by Region, 2022

Figure 22 : Global Market Volume Shares of Bio-based Leather in Footwear, by Region, 2022

Figure 23 : Key Benefits of Bio-based Leather Accessories

Figure 24 : Global Market Shares of Bio-based Leather in Accessories, by Region, 2022

Figure 25 : Global Market Volume Shares of Bio-based Leather in Accessories, by Region, 2022

Figure 26 : Global Market Shares of Bio-based Leather in Clothing, by Region, 2022

Figure 27 : Global Market Volume Shares of Bio-based Leather in Clothing, by Region, 2022

Figure 28 : Global Market Shares of Bio-based Leather, by Region, 2022

Figure 29 : Global Market Volume Shares of Bio-based Leather, by Region, 2022

Figure 30 : North American Market Shares of Bio-based Leather, by Country, 2022

Figure 31 : North American Market Volume Shares of Bio-based Leather, by Country, 2022

Figure 32 : North American Market Shares of Bio-based Leather, by Origin of Bio-based Leather, 2022

Figure 33 : North American Market Volume Shares of Bio-based Leather, by Origin of Bio-based Leather, 2022

Figure 34 : North American Market Shares of Bio-based Leather, by Application, 2022

Figure 35 : North American Market Volume Shares of Bio-based Leather, by Application, 2022

Figure 36 : U.S. Market Shares of Bio-based Leather, by Application, 2022

Figure 37 : U.S. Market Volume Shares of Bio-based Leather, by Application, 2022

Figure 38 : Canadian Market Shares of Bio-based Leather, by Application, 2022

Figure 39 : Canadian Market Volume Shares of Bio-based Leather, by Application, 2022

Figure 40 : Asia-Pacific Market Shares of Bio-based Leather, by Country, 2022

Figure 41 : Asia-Pacific Market Volume Shares of Bio-based Leather, by Country, 2022

Figure 42 : Asia-Pacific Market Shares of Bio-based Leather, by Origin of Bio-based Leather, 2022

Figure 43 : Asia-Pacific Market Volume Shares of Bio-based Leather, by Origin of Bio-based Leather, 2022

Figure 44 : Asia-Pacific Market Shares of Bio-based Leather, by Application, 2022

Figure 45 : Asia-Pacific Market Volume Shares of Bio-based Leather, by Application, 2022

Figure 46 : Chinese Market Shares of Bio-based Leather, by Application, 2022

Figure 47 : Chinese Market Volume Shares of Bio-based Leather, by Application, 2022

Figure 48 : Japanese Market Shares of Bio-based Leather, by Application, 2022

Figure 49 : Japanese Market Volume Shares of Bio-based Leather, by Application, 2022

Figure 50 : Indian Market Shares of Bio-based Leather, by Application, 2022

Figure 51 : Indian Market Volume Shares of Bio-based Leather, by Application, 2022

Figure 52 : Rest of Asia-Pacific Market Shares of Bio-based Leather, by Application, 2022

Figure 53 : Rest of Asia-Pacific Market Volume Shares of Bio-based Leather, by Application, 2022

Figure 54 : European Market Shares of Bio-based Leather, by Country, 2022

Figure 55 : European Market Volume Shares of Bio-based Leather, by Country, 2022

Figure 56 : European Market Shares of Bio-based Leather, by Origin of Bio-based Leather, 2022

Figure 57 : European Market Volume Shares of Bio-based Leather, by Origin of Bio-based Leather, 2022

Figure 58 : European Market Shares of Bio-based Leather, by Application, 2022

Figure 59 : European Market Volume Shares of Bio-based Leather, by Application, 2022

Figure 60 : German Market Shares of Bio-based Leather, by Application, 2022

Figure 61 : German Market Volume Shares of Bio-based Leather, by Application, 2022

Figure 62 : French Market Shares of Bio-based Leather, by Application, 2022

Figure 63 : French Market Volume Shares of Bio-based Leather, by Application, 2022

Figure 64 : Italian Market Shares of Bio-based Leather, by Application, 2022

Figure 65 : Italian Market Volume Shares of Bio-based Leather, by Application, 2022

Figure 66 : Rest of European Market Shares of Bio-based Leather, by Application, 2022

Figure 67 : Rest of European Market Volume Shares of Bio-based Leather, by Application, 2022

Figure 68 : RoW Market Shares of Bio-based Leather, by Country, 2022

Figure 69 : RoW Market Volume Shares of Bio-based Leather, by Country, 2022

Figure 70 : RoW Market Shares of Bio-based Leather, by Origin of Bio-based Leather, 2022

Figure 71 : RoW Market Volume Shares of Bio-based Leather, by Origin of Bio-based Leather, 2022

Figure 72 : RoW Market Shares of Bio-based Leather, by Application, 2022

Figure 73 : RoW Market Volume Shares of Bio-based Leather, by Application, 2022

Figure 74 : Brazilian Market Shares of Bio-based Leather, by Application, 2022

Figure 75 : Brazilian Market Volume Shares of Bio-based Leather, by Application, 2022

Figure 76 : Other RoW Countries' Market Shares of Bio-based Leather, by Application, 2022

Figure 77 : Other RoW Countries' Market Volume Shares of Bio-based Leather, by Application, 2022

Figure 78 : Key Trends Prevailing Among Players within the Global Market for Bio-based Leather

Figure 79 : Bio-based Leather Market Player Ranking, 2022

Figure 80 : Key Benefits of Bio-based Leather as an ESG Tool

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