

2017-2022 Global and Japan Probiotics in Animal Feed Market Analysis Report

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Abstracts

The global Probiotics in Animal Feed market is valued at XX million USD in 2016 and is expected to reach XX million USD by the end of 2017, growing at a CAGR of XX% between 2016 and 2022.

Japan plays an important role in global market, with market size of xx million USD in 2016 and will be xx million USD in 2017, with a CAGR of xx%.

This report, with focus on top players in the global and Japan, studies the Probiotics in Animal Feed market's development status and future trend in the global and Japan. It splits Probiotics in Animal Feed market by type and by applications to fully and deeply research and reveal market profile and prospect.

The major players include

Chr. Hansen A/S (Denmark)

Koninklijke DSM N.V. (Netherlands)

Lallemand, Inc. (Canada)

Lesaffre & Cie (France)

E.I. du Pont de Nemours and Company (U.S.)

Novozymes A/S (Denmark)



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Calpis Co., Ltd. (Japan)
       Land O'Lakes, Inc. (U.S.)
       Schouw & Co.(Denmark)
       Evonik Industries AG (Germany)
       Alltech (U.S.)
       Mitsui & Co., Ltd. (Japan)
       JeffersonLandmart Inc. (US)
       Life Products, Inc (US)
Geographically, this report splits the Global market into the following regions:
       Asia Pacific
              Japan
                      Tokyo
                      Yokohama
                      Osaka
                      Nagoya
                      Others
              China
              Korea
              India
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	Others	
Europe		
	France	
	Germany	
	United Kingdom	
	Italy	
	Russia	
	Others	
North America		
	United States	
	Canada	
Latin America		
	Brazil	
	Mexico	
	Others	
Southeast Asia		
	Singapore	
	Malaysia	
	Vietnam	

Myanmar



	Thailand
	Indonesia
	Philippines
	Others
N	/liddle East & Africa
	Saudi Arabia
	Iran
	UAE
	Turkey
	Israel
	Egypt
	South Africa
	Others
On the basis of product, the Probiotics in Animal Feed market is primarily split into By Livestock	
	Cattle
	Poultry
	Swine
P	Aquaculture



Others includes pets, equine, and rabbits

By Source		
	Bacteria	
	Yeast	
By Form		
	Dry	
	Liquid	
Key Applications		
	Lab	
	Agricultural	



Contents

1 PROBIOTICS IN ANIMAL FEED OVERVIEW

- 1.1 Product Overview and Scope of Probiotics in Animal Feed
- 1.2 Global and Japan Probiotics in Animal Feed Market by Applications/End Users
- 1.2.1 Japan Probiotics in Animal Feed Sales (K Units) and Market Share Comparison by Applications (2012-2017)
- 1.2.1.1 Japan Probiotics in Animal Feed Sales (K Units) and Market Share by Applications (2012-2017)
- 1.2.1.2 Japan Probiotics in Animal Feed Sales Growth Rate (%) by Applications (2012-2017)
 - 1.2.1.3 Market Drivers and Opportunities
- 1.2.2 Japan Probiotics in Animal Feed Sales (K Units) and Market Share Comparison by Applications (2012-2017)
 - 1.2.3 Global Probiotics in Animal Feed Sales by Application (2012-2017)
- 1.2.3.1 Global Probiotics in Animal Feed Sales (K Units) and Market Share by Applications (2012-2017)
- 1.2.3.2 Global Probiotics in Animal Feed Sales Growth Rate (%) by Applications (2012-2017)
 - 1.2.3.3 Market Drivers and Opportunities
- 1.2.4 Global Probiotics in Animal Feed Sales (K Units) and Market Share Comparison by Applications (2012-2017)
 - 1.2.5 Lab
 - 1.2.6 Agricultural
- 1.3 Global and Japan Market Size (Sales and Revenue) of Probiotics in Animal Feed (2012-2017)
- 1.3.1 Japan Market Size (Sales and Revenue) of Probiotics in Animal Feed (2012-2017)
- 1.3.1.1 Japan Probiotics in Animal Feed Sales (K Units) and Growth Rate (%) (2012-2017)
- 1.3.1.2 Japan Probiotics in Animal Feed Revenue (Million USD) and Growth Rate (2012-2017)
- 1.3.2 Global Market Size (Sales and Revenue) of Probiotics in Animal Feed (2012-2017)
- 1.3.2.1 Global Probiotics in Animal Feed Sales (K Units) and Growth Rate (%) (2012-2017)
- 1.3.2.2 Global Probiotics in Animal Feed Revenue (Million USD) and Growth Rate (2012-2017)



- 1.4 Global and Japan Classification of Probiotics in Animal Feed by Livestock
- 1.4.1 Japan Probiotics in Animal Feed Sales (K Units) and Market Share by Livestock (2012-2017)
- 1.4.2 Global Probiotics in Animal Feed Sales (K Units) and Market Share by Livestock (2012-2017)
- 1.4.3 Japan Probiotics in Animal Feed Revenue (Million USD) and Market Share by Livestock (2012-2017)
- 1.4.4 Global Probiotics in Animal Feed Revenue (Million USD) and Market Share by Livestock (2012-2017)
 - 1.4.5 Japan Probiotics in Animal Feed Price (USD/Unit) by Livestock (2012-2017)
 - 1.4.6 Global Probiotics in Animal Feed Price (USD/Unit) by Livestock (2012-2017)
- 1.4.7 Japan Probiotics in Animal Feed Sales Growth Rate (%) by Livestock (2012-2017)
- 1.4.8 Global Probiotics in Animal Feed Sales Growth Rate (%) by Livestock (2012-2017)
 - 1.4.9 Cattle
 - 1.4.10 Poultry
 - 1.4.11 Swine
- 1.4.12 Aquaculture
- 1.4.13 Others includes pets, equine, and rabbits
- 1.5 Global and Japan Classification of Probiotics in Animal Feed by Source
- 1.5.1 Japan Probiotics in Animal Feed Sales (K Units) and Market Share by Source (2012-2017)
- 1.5.2 Global Probiotics in Animal Feed Sales (K Units) and Market Share by Source (2012-2017)
- 1.5.3 Japan Probiotics in Animal Feed Revenue (Million USD) and Market Share by Source (2012-2017)
- 1.5.4 Global Probiotics in Animal Feed Revenue (Million USD) and Market Share by Source (2012-2017)
 - 1.5.5 Japan Probiotics in Animal Feed Price (USD/Unit) by Source (2012-2017)
 - 1.5.6 Global Probiotics in Animal Feed Price (USD/Unit) by Source (2012-2017)
 - 1.5.7 Japan Probiotics in Animal Feed Sales Growth Rate (%) by Source (2012-2017)
 - 1.5.8 Global Probiotics in Animal Feed Sales Growth Rate (%) by Source (2012-2017)
 - 1.5.9 Bacteria
 - 1.5.10 Yeast
- 1.6 Global and Japan Classification of Probiotics in Animal Feed by Form
- 1.6.1 Japan Probiotics in Animal Feed Sales (K Units) and Market Share by Form (2012-2017)
- 1.6.2 Global Probiotics in Animal Feed Sales (K Units) and Market Share by Form



(2012-2017)

- 1.6.3 Japan Probiotics in Animal Feed Revenue (Million USD) and Market Share by Form (2012-2017)
- 1.6.4 Global Probiotics in Animal Feed Revenue (Million USD) and Market Share by Form (2012-2017)
 - 1.6.5 Japan Probiotics in Animal Feed Price (USD/Unit) by Form (2012-2017)
 - 1.6.6 Global Probiotics in Animal Feed Price (USD/Unit) by Form (2012-2017)
- 1.6.7 Japan Probiotics in Animal Feed Sales Growth Rate (%) by Form (2012-2017)
- 1.6.8 Global Probiotics in Animal Feed Sales Growth Rate (%) by Form (2012-2017)
- 1.6.9 Dry
- 1.6.10 Liquid

2 GLOBAL AND JAPAN PROBIOTICS IN ANIMAL FEED MARKET COMPETITION BY PLAYERS/MANUFACTURERS

- 2.1 Japan Probiotics in Animal Feed Market Competition by Players/Manufacturers
- 2.1.1 Japan Probiotics in Animal Feed Sales and Market Share of Key Players/Manufacturers (2012-2017)
- 2.1.2 Japan Probiotics in Animal Feed Revenue and Share by Players/Manufacturers (2012-2017)
- 2.1.3 Japan Probiotics in Animal Feed Average Price (USD/Unit) by Players/Manufacturers (2012-2017)
 - 2.1.4 Japan Probiotics in Animal Feed Market Competitive Situation and Trends
 - 2.1.4.1 Japan Probiotics in Animal Feed Market Concentration Rate
- 2.1.4.2 Japan Probiotics in Animal Feed Market Share of Top 3 and Top 5 Players/Manufacturers
 - 2.1.4.3 Mergers & Acquisitions, Expansion in Japan Market
- 2.1.5 Japan Players/Manufacturers Probiotics in Animal Feed Manufacturing Base Distribution, Sales Area, Product Types
- 2.2 Global Probiotics in Animal Feed Market Competition by Players/Manufacturers
- 2.2.1 Global Probiotics in Animal Feed Sales and Market Share of Key Players/Manufacturers (2012-2017)
- 2.2.2 Global Probiotics in Animal Feed Revenue and Share by Players/Manufacturers (2012-2017)
- 2.2.3 Global Probiotics in Animal Feed Average Price (USD/Unit) by Players/Manufacturers (2012-2017)
 - 2.2.4 Global Probiotics in Animal Feed Market Competitive Situation and Trends
 - 2.2.4.1 Global Probiotics in Animal Feed Market Concentration Rate
 - 2.2.4.2 Global Probiotics in Animal Feed Market Share of Top 3 and Top 5



Players/Manufacturers

- 2.2.4.3 Mergers & Acquisitions, Expansion in Global Market
- 2.2.5 Global Players/Manufacturers Probiotics in Animal Feed Manufacturing Base Distribution, Sales Area, Product Types

3 GLOBAL AND JAPAN PROBIOTICS IN ANIMAL FEED SALES AND REVENUE BY REGIONS (2012-2017)

- 3.1 Asia Pacific Probiotics in Animal Feed Sales and Revenue by Regions (2012-2017)
- 3.1.1 Japan Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.1.1.1 Japan Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.1.1.2 Japan Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.1.1.3 Japan Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
- 3.1.2 China Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.1.2.1 China Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.1.2.2 China Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.1.2.3 China Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
 - 3.1.3 Korea Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.1.3.1 Korea Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.1.3.2 Korea Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.1.3.3 Korea Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
 - 3.1.4 India Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.1.4.1 India Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.1.4.2 India Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.1.4.3 India Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
 - 3.1.5 Others Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.1.5.1 Others Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.1.5.2 Others Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.1.5.3 Others Probiotics in Animal Feed Price (USD/Unit)(2012-2017)



- 3.2 Europe Probiotics in Animal Feed Sales and Revenue by Regions (2012-2017)
 - 3.2.1 France Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.2.1.1 France Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.2.1.2 France Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.2.1.3 France Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
- 3.2.2 Germany Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.2.2.1 Germany Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.2.2.2 Germany Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.2.2.3 Germany Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
- 3.2.3 United Kingdom Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.2.3.1 United Kingdom Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.2.3.2 United Kingdom Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.2.3.3 United Kingdom Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
- 3.2.4 Italy Probiotics in Animal Feed Sales and Revenue (2012-2017)
 - 3.2.4.1 Italy Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.2.4.2 Italy Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.2.4.3 Italy Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
- 3.2.5 Russia Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.2.5.1 Russia Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.2.5.2 Russia Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.2.5.3 Russia Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
 - 3.2.6 Others Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.2.6.1 Others Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.2.6.2 Others Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.2.6.3 Others Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
- 3.3 North America Probiotics in Animal Feed Sales and Revenue by Regions (2012-2017)
 - 3.3.1 United States Probiotics in Animal Feed Sales and Revenue (2012-2017)



- 3.3.1.1 United States Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.3.1.2 United States Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.3.1.3 United States Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
 - 3.3.2 Canada Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.3.2.1 Canada Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.3.2.2 Canada Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.3.2.3 Canada Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
- 3.4 Latin America Probiotics in Animal Feed Sales and Revenue by Regions (2012-2017)
 - 3.4.1 Brazil Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.4.1.1 Brazil Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.4.1.2 Brazil Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.4.1.3 Brazil Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
 - 3.4.2 Mexico Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.4.2.1 Mexico Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.4.2.2 Mexico Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.4.2.3 Mexico Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
 - 3.4.3 Others Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.4.3.1 Others Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.4.3.2 Others Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.4.3.3 Others Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
- 3.5 Southeast Asia Probiotics in Animal Feed Sales and Revenue by Regions (2012-2017)
 - 3.5.1 Singapore Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.5.1.1 Singapore Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.5.1.2 Singapore Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.5.1.3 Singapore Probiotics in Animal Feed Price (USD/Unit)(2012-2017)



- 3.5.2 Malaysia Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.5.2.1 Malaysia Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.5.2.2 Malaysia Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.5.2.3 Malaysia Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
- 3.5.3 Vietnam Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.5.3.1 Vietnam Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.5.3.2 Vietnam Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.5.3.3 Vietnam Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
- 3.5.4 Myanmar Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.5.4.1 Myanmar Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.5.4.2 Myanmar Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.5.4.3 Myanmar Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
- 3.5.5 Thailand Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.5.5.1 Thailand Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.5.5.2 Thailand Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.5.5.3 Thailand Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
 - 3.5.6 Indonesia Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.5.6.1 Indonesia Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.5.6.2 Indonesia Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.5.6.3 Indonesia Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
 - 3.5.7 Philippines Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.5.7.1 Philippines Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.5.7.2 Philippines Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.5.7.3 Philippines Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
 - 3.5.8 Others Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.5.8.1 Others Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)



- 3.5.8.2 Others Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.5.8.3 Others Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
- 3.6 Middle East & Africa Probiotics in Animal Feed Sales and Revenue by Regions (2012-2017)
 - 3.6.1 Saudi Arabia Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.6.1.1 Saudi Arabia Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.6.1.2 Saudi Arabia Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.6.1.3 Saudi Arabia Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
 - 3.6.2 Iran Probiotics in Animal Feed Sales and Revenue (2012-2017)
 - 3.6.2.1 Iran Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.6.2.2 Iran Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.6.2.3 Iran Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
 - 3.6.3 UAE Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.6.3.1 UAE Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.6.3.2 UAE Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.6.3.3 UAE Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
 - 3.6.4 Turkey Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.6.4.1 Turkey Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.6.4.2 Turkey Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.6.4.3 Turkey Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
 - 3.6.5 Israel Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.6.5.1 Israel Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.6.5.2 Israel Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.6.5.3 Israel Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
 - 3.6.6 Egypt Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.6.6.1 Egypt Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.6.6.2 Egypt Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)



- 3.6.6.3 Egypt Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
- 3.6.7 South Africa Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.6.7.1 South Africa Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.6.7.2 South Africa Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.6.7.3 South Africa Probiotics in Animal Feed Price (USD/Unit)(2012-2017)
 - 3.6.8 Others Probiotics in Animal Feed Sales and Revenue (2012-2017)
- 3.6.8.1 Others Probiotics in Animal Feed Sales (K Units) and Market Share (2012-2017)
- 3.6.8.2 Others Probiotics in Animal Feed Revenue (Million USD) and Market Share (2012-2017)
 - 3.6.8.3 Others Probiotics in Animal Feed Price (USD/Unit)(2012-2017)

4 GLOBAL AND JAPAN PROBIOTICS IN ANIMAL FEED PLAYERS/MANUFACTURERS PROFILES AND SALES DATA

- 4.1 Chr. Hansen A/S (Denmark)
 - 4.1.1 Company Basic Information, Manufacturing Base and Competitors
 - 4.1.2 Probiotics in Animal Feed Product Category, Application and Specification
 - 4.1.2.1 Product A
 - 4.1.2.2 Product B
- 4.1.3 Chr. Hansen A/S (Denmark) Probiotics in Animal Feed Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)
 - 4.1.4 Main Business/Business Overview
- 4.2 Koninklijke DSM N.V. (Netherlands)
 - 4.2.1 Company Basic Information, Manufacturing Base and Competitors
 - 4.2.2 Probiotics in Animal Feed Product Category, Application and Specification
 - 4.2.2.1 Product A
 - 4.2.2.2 Product B
- 4.2.3 Koninklijke DSM N.V. (Netherlands) Probiotics in Animal Feed Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)
- 4.2.4 Main Business/Business Overview
- 4.3 Lallemand, Inc. (Canada)
 - 4.3.1 Company Basic Information, Manufacturing Base and Competitors
 - 4.3.2 Probiotics in Animal Feed Product Category, Application and Specification
 - 4.3.2.1 Product A
 - 4.3.2.2 Product B
 - 4.3.3 Lallemand, Inc. (Canada) Probiotics in Animal Feed Sales (K Units), Revenue



(Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)

- 4.3.4 Main Business/Business Overview
- 4.4 Lesaffre & Cie (France)
 - 4.4.1 Company Basic Information, Manufacturing Base and Competitors
 - 4.4.2 Probiotics in Animal Feed Product Category, Application and Specification
 - 4.4.2.1 Product A
 - 4.4.2.2 Product B
- 4.4.3 Lesaffre & Cie (France) Probiotics in Animal Feed Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)
- 4.4.4 Main Business/Business Overview
- 4.5 E.I. du Pont de Nemours and Company (U.S.)
- 4.5.1 Company Basic Information, Manufacturing Base and Competitors
- 4.5.2 Probiotics in Animal Feed Product Category, Application and Specification
 - 4.5.2.1 Product A
 - 4.5.2.2 Product B
- 4.5.3 E.I. du Pont de Nemours and Company (U.S.) Probiotics in Animal Feed Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)
- 4.5.4 Main Business/Business Overview
- 4.6 Novozymes A/S (Denmark)
 - 4.6.1 Company Basic Information, Manufacturing Base and Competitors
 - 4.6.2 Probiotics in Animal Feed Product Category, Application and Specification
 - 4.6.2.1 Product A
 - 4.6.2.2 Product B
- 4.6.3 Novozymes A/S (Denmark) Probiotics in Animal Feed Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)
 - 4.6.4 Main Business/Business Overview
- 4.7 Calpis Co., Ltd. (Japan)
 - 4.7.1 Company Basic Information, Manufacturing Base and Competitors
 - 4.7.2 Probiotics in Animal Feed Product Category, Application and Specification
 - 4.7.2.1 Product A
 - 4.7.2.2 Product B
- 4.7.3 Calpis Co., Ltd. (Japan) Probiotics in Animal Feed Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)
 - 4.7.4 Main Business/Business Overview
- 4.8 Land O'Lakes, Inc. (U.S.)
 - 4.8.1 Company Basic Information, Manufacturing Base and Competitors
 - 4.8.2 Probiotics in Animal Feed Product Category, Application and Specification
 - 4.8.2.1 Product A
 - 4.8.2.2 Product B



- 4.8.3 Land O'Lakes, Inc. (U.S.) Probiotics in Animal Feed Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)
- 4.8.4 Main Business/Business Overview
- 4.9 Schouw & Co.(Denmark)
 - 4.9.1 Company Basic Information, Manufacturing Base and Competitors
 - 4.9.2 Probiotics in Animal Feed Product Category, Application and Specification
 - 4.9.2.1 Product A
 - 4.9.2.2 Product B
- 4.9.3 Schouw & Co.(Denmark) Probiotics in Animal Feed Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)
 - 4.9.4 Main Business/Business Overview
- 4.10 Evonik Industries AG (Germany)
 - 4.10.1 Company Basic Information, Manufacturing Base and Competitors
 - 4.10.2 Probiotics in Animal Feed Product Category, Application and Specification
 - 4.10.2.1 Product A
 - 4.10.2.2 Product B
- 4.10.3 Evonik Industries AG (Germany) Probiotics in Animal Feed Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)
- 4.10.4 Main Business/Business Overview
- 4.11 Alltech (U.S.)
- 4.12 Mitsui & Co., Ltd. (Japan)
- 4.13 JeffersonLandmart Inc. (US)
- 4.14 Life Products, Inc (US)

5 PROBIOTICS IN ANIMAL FEED MANUFACTURING COST ANALYSIS

- 5.1 Probiotics in Animal Feed Key Raw Materials Analysis
 - 5.1.1 Key Raw Materials
 - 5.1.2 Price Trend of Key Raw Materials
 - 5.1.3 Key Suppliers of Raw Materials
 - 5.1.4 Market Concentration Rate of Raw Materials
- 5.2 Proportion of Manufacturing Cost Structure
 - 5.2.1 Raw Materials
 - 5.2.2 Labor Cost
 - 5.2.3 Manufacturing Expenses
- 5.3 Manufacturing Process Analysis of Probiotics in Animal Feed

6 INDUSTRIAL CHAIN, SOURCING STRATEGY AND DOWNSTREAM BUYERS



- 6.1 Probiotics in Animal Feed Industrial Chain Analysis
- 6.2 Upstream Raw Materials Sourcing
- 6.3 Raw Materials Sources of Probiotics in Animal Feed Major Players/Manufacturers in 2016
- 6.4 Downstream Buyers

7 MARKETING STRATEGY ANALYSIS, DISTRIBUTORS/TRADERS

- 7.1 Marketing Channel
 - 7.1.1 Direct Marketing
 - 7.1.2 Indirect Marketing
 - 7.1.3 Marketing Channel Development Trend
- 7.2 Market Positioning
 - 7.2.1 Pricing Strategy
 - 7.2.2 Brand Strategy
 - 7.2.3 Target Client
- 7.3 Distributors/Traders List

8 MARKET EFFECT FACTORS ANALYSIS

- 8.1 Technology Progress/Risk
 - 8.1.1 Substitutes Threat
 - 8.1.2 Technology Progress in Related Industry
- 8.2 Consumer Needs/Customer Preference Change
- 8.3 Economic/Political Environmental Change

9 GLOBAL AND JAPAN PROBIOTICS IN ANIMAL FEED MARKET SIZE (SALES AND REVENUE) FORECAST (2017-2022)

- 9.1 Global and Japan Probiotics in Animal Feed Sales (K Units), Revenue (Million USD) Forecast (2017-2022)
- 9.2 Global and Japan Probiotics in Animal Feed Sales (K Units) Forecast by Type (2017-2022)
 - 9.2.1 by Livestock
 - 9.2.2 by Source
 - 9.2.3 by Form
- 9.3 Global and Japan Probiotics in Animal Feed Sales (K Units) Forecast by Application (2017-2022)
- 9.4 Global and Japan Probiotics in Animal Feed Sales (K Units) Forecast by Regions



(2017-2022)

10 RESEARCH FINDINGS AND CONCLUSION

11 METHODOLOGY AND DATA SOURCE

- 11.1 Methodology/Research Approach
 - 11.1.1 Research Programs/Design
 - 11.1.2 Market Size Estimation
 - 11.1.3 Market Breakdown and Data Triangulation
- 11.2 Data Source
 - 11.2.1 Secondary Sources
 - 11.2.2 Primary Sources
- 11.3 Disclaimer
- 11.4 Author List



List Of Tables

LIST OF TABLES AND FIGURES

Figure Product Picture of Probiotics in Animal Feed

Table Japan Probiotics in Animal Feed Sales (Million Units) Comparison by Applications (2012-2017)

Figure Japan Sales Market Share (%) of Probiotics in Animal Feed by Applications in 2016

Table Global Probiotics in Animal Feed Sales (Million Units) Comparison by Applications (2012-2017)

Figure Global Sales Market Share (%) of Probiotics in Animal Feed by Applications in 2016

Figure Lab Examples

Table Key Downstream Customer in Lab

Figure Agricultural Examples

Table Key Downstream Customer in Agricultural

Figure Cattle Product Picture

Figure Poultry Product Picture

Figure Swine Product Picture

Figure Aquaculture Product Picture

Figure Others includes pets, equine, and rabbits Product Picture

Figure Bacteria Product Picture

Figure Yeast Product Picture

Figure Dry Product Picture

Figure Liquid Product Picture

Table Chr. Hansen A/S (Denmark) Basic Information List

Table Chr. Hansen A/S (Denmark) Probiotics in Animal Feed Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)

Table Chr. Hansen A/S (Denmark) Probiotics in Animal Feed Sales Growth Rate (%)(2012-2017)

Table Chr. Hansen A/S (Denmark) Probiotics in Animal Feed Sales Market Share (%) in Japan (2012-2017)

Figure Chr. Hansen A/S (Denmark) Probiotics in Animal Feed Revenue Market Share (%) in Japan (2012-2017)

Table Koninklijke DSM N.V. (Netherlands) Basic Information List

Table Koninklijke DSM N.V. (Netherlands) Probiotics in Animal Feed Sales (K Units),

Revenue (Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)

Table Koninklijke DSM N.V. (Netherlands) Probiotics in Animal Feed Sales Growth Rate



(%)(2012-2017)

Table Koninklijke DSM N.V. (Netherlands) Probiotics in Animal Feed Sales Market Share (%) in Japan (2012-2017)

Figure Koninklijke DSM N.V. (Netherlands) Probiotics in Animal Feed Revenue Market Share (%) in Japan (2012-2017)

Table Lallemand, Inc. (Canada) Basic Information List

Table Lallemand, Inc. (Canada) Probiotics in Animal Feed Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)

Table Lallemand, Inc. (Canada) Probiotics in Animal Feed Sales Growth Rate (%)(2012-2017)

Table Lallemand, Inc. (Canada) Probiotics in Animal Feed Sales Market Share (%) in Japan (2012-2017)

Figure Lallemand, Inc. (Canada) Probiotics in Animal Feed Revenue Market Share (%) in Japan (2012-2017)

Table Lesaffre & Cie (France) Basic Information List

Table Lesaffre & Cie (France) Probiotics in Animal Feed Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)

Table Lesaffre & Cie (France) Probiotics in Animal Feed Sales Growth Rate (%)(2012-2017)

Table Lesaffre & Cie (France) Probiotics in Animal Feed Sales Market Share (%) in Japan (2012-2017)

Figure Lesaffre & Cie (France) Probiotics in Animal Feed Revenue Market Share (%) in Japan (2012-2017)

Table E.I. du Pont de Nemours and Company (U.S.) Basic Information List

Table E.I. du Pont de Nemours and Company (U.S.) Probiotics in Animal Feed Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)

Table E.I. du Pont de Nemours and Company (U.S.) Probiotics in Animal Feed Sales Growth Rate (%)(2012-2017)

Table E.I. du Pont de Nemours and Company (U.S.) Probiotics in Animal Feed Sales Market Share (%) in Japan (2012-2017)

Figure E.I. du Pont de Nemours and Company (U.S.) Probiotics in Animal Feed Revenue Market Share (%) in Japan (2012-2017)

Table Novozymes A/S (Denmark) Basic Information List

Table Novozymes A/S (Denmark) Probiotics in Animal Feed Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)

Table Novozymes A/S (Denmark) Probiotics in Animal Feed Sales Growth Rate (%)(2012-2017)

Table Novozymes A/S (Denmark) Probiotics in Animal Feed Sales Market Share (%) in Japan (2012-2017)



Figure Novozymes A/S (Denmark) Probiotics in Animal Feed Revenue Market Share (%) in Japan (2012-2017)

Table Calpis Co., Ltd. (Japan) Basic Information List

Table Calpis Co., Ltd. (Japan) Probiotics in Animal Feed Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)

Table Calpis Co., Ltd. (Japan) Probiotics in Animal Feed Sales Growth Rate (%)(2012-2017)

Table Calpis Co., Ltd. (Japan) Probiotics in Animal Feed Sales Market Share (%) in Japan (2012-2017)

Figure Calpis Co., Ltd. (Japan) Probiotics in Animal Feed Revenue Market Share (%) in Japan (2012-2017)

Table Land O'Lakes, Inc. (U.S.) Basic Information List

Table Land O'Lakes, Inc. (U.S.) Probiotics in Animal Feed Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)

Table Land O'Lakes, Inc. (U.S.) Probiotics in Animal Feed Sales Growth Rate (%)(2012-2017)

Table Land O'Lakes, Inc. (U.S.) Probiotics in Animal Feed Sales Market Share (%) in Japan (2012-2017)

Figure Land O'Lakes, Inc. (U.S.) Probiotics in Animal Feed Revenue Market Share (%) in Japan (2012-2017)

Table Schouw & Co.(Denmark) Basic Information List

Table Schouw & Co.(Denmark) Probiotics in Animal Feed Sales (K Units), Revenue (Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)

Table Schouw & Co.(Denmark) Probiotics in Animal Feed Sales Growth Rate (%)(2012-2017)

Table Schouw & Co.(Denmark) Probiotics in Animal Feed Sales Market Share (%) in Japan (2012-2017)

Figure Schouw & Co.(Denmark) Probiotics in Animal Feed Revenue Market Share (%) in Japan (2012-2017)

Table Evonik Industries AG (Germany) Basic Information List

Table Evonik Industries AG (Germany) Probiotics in Animal Feed Sales (K Units),

Revenue (Million USD), Price (USD/Unit) and Gross Margin (%)(2012-2017)

Table Evonik Industries AG (Germany) Probiotics in Animal Feed Sales Growth Rate (%)(2012-2017)

Table Evonik Industries AG (Germany) Probiotics in Animal Feed Sales Market Share (%) in Japan (2012-2017)

Figure Evonik Industries AG (Germany) Probiotics in Animal Feed Revenue Market Share (%) in Japan (2012-2017)

Table Alltech (U.S.) Basic Information List



Table Mitsui & Co., Ltd. (Japan) Basic Information List

Table JeffersonLandmart Inc. (US) Basic Information List

Table Life Products, Inc (US) Basic Information List

Table Production Base and Market Concentration Rate of Raw Material

Figure Price Trend of Key Raw Materials

Table Key Suppliers of Raw Materials

Figure Manufacturing Cost Structure of Probiotics in Animal Feed

Figure Manufacturing Process Analysis of Probiotics in Animal Feed

Figure Probiotics in Animal Feed Industrial Chain Analysis

Table Raw Materials Sources of Probiotics in Animal Feed Major Players/Manufacturers in 2016

Table Major Buyers of Probiotics in Animal Feed

Table Distributors/Traders List

Figure Japan Probiotics in Animal Feed Sales (K Units) and Growth Rate (%) Forecast (2017-2022)

Figure Japan Probiotics in Animal Feed Revenue (Million USD) and Growth Rate Forecast (2017-2022)

Figure Japan Probiotics in Animal Feed Price (USD/Unit) Trend Forecast (2017-2022) Figure Global Probiotics in Animal Feed Sales (K Units) and Growth Rate (%) Forecast (2017-2022)

Figure Global Probiotics in Animal Feed Revenue (Million USD) and Growth Rate Forecast (2017-2022)

Figure Global Probiotics in Animal Feed Price (USD/Unit) Trend Forecast (2017-2022)

Table Japan Probiotics in Animal Feed Sales (K Units) Forecast by Type (2017-2022)

Table Global Probiotics in Animal Feed Sales (K Units) Forecast by Type (2017-2022)

Figure Japan Probiotics in Animal Feed Sales (K Units) Forecast by Type (2017-2022)

Figure Global Probiotics in Animal Feed Sales (K Units) Forecast by Type (2017-2022)

Figure Japan Probiotics in Animal Feed Sales Volume Market Share Forecast by Type in 2017

Figure Global Probiotics in Animal Feed Sales Volume Market Share Forecast by Type in 2017

Table Japan Probiotics in Animal Feed Sales (K Units) Forecast by Application (2017-2022)

Figure Japan Probiotics in Animal Feed Sales Volume Market Share Forecast by Application (2017-2022)

Figure Japan Probiotics in Animal Feed Sales Volume Market Share Forecast by Application in 2017

Table Global Probiotics in Animal Feed Sales (K Units) Forecast by Application (2017-2022)



Figure Global Probiotics in Animal Feed Sales Volume Market Share Forecast by Application (2017-2022)

Figure Global Probiotics in Animal Feed Sales Volume Market Share Forecast by Application in 2017

Table Japan Probiotics in Animal Feed Sales (K Units) Forecast by Regions (2017-2022)

Table Japan Probiotics in Animal Feed Sales Volume Share Forecast by Regions (2017-2022)

Figure Japan Probiotics in Animal Feed Sales Volume Share Forecast by Regions (2017-2022)

Table Global Probiotics in Animal Feed Sales (K Units) Forecast by Regions (2017-2022)

Table Global Probiotics in Animal Feed Sales Volume Share Forecast by Regions (2017-2022)

Figure Global Probiotics in Animal Feed Sales Volume Share Forecast by Regions (2017-2022)

Table Research Programs/Design for This Report

Figure Bottom-up and Top-down Approaches for This Report

Figure Data Triangulation

Table Key Data Information from Secondary Sources

Table Key Data Information from Primary Sources



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