

# Global Diisobutyl Adipate and Derivatives Market Research Report 2016

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### **Abstracts**

This report studies Diisobutyl Adipate and Derivatives in Global market, especially in North America, Europe, China, Japan, Taiwan and India, focuses on top manufacturers in global market, with capacity, production, price, revenue and market share for each manufacturer, covering

Hangzhou Dayangchem Co., Ltd.

Penta Manufacturing Company

Hefei TNJ Chemical Industry Co., Ltd

Antimex Pharmaceuticals & Chemicals

Tokyo Chemical Industry Co., Ltd.

**Dow Halterman Custom Processing** 

**DEZA** 

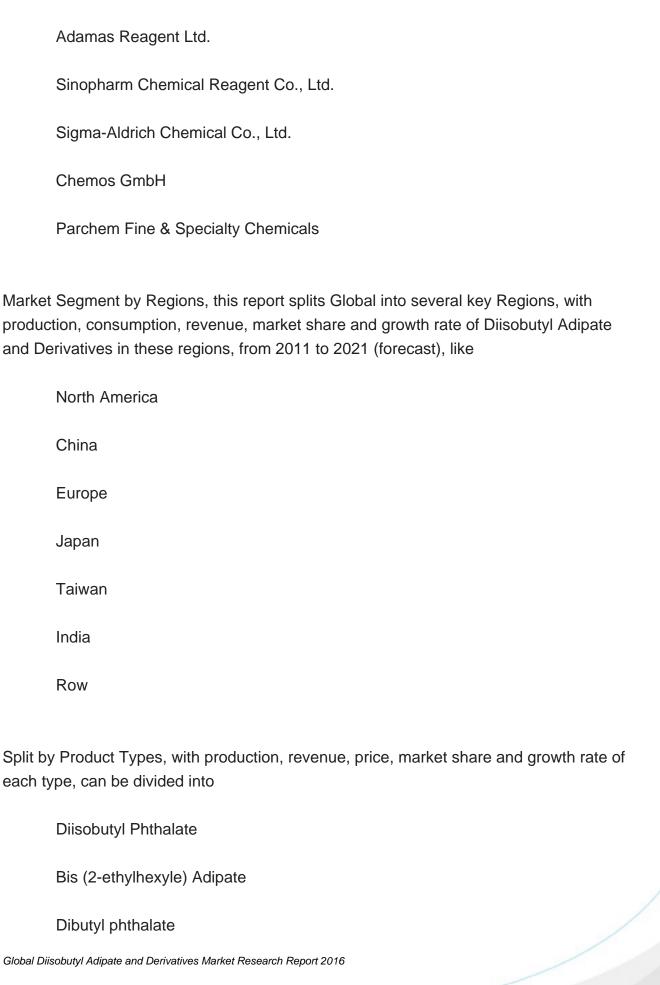
Alfa Pharmachem Supplies, Inc.

Shanghai Meryer Chemical Co., Ltd.

TCI (Shanghai) Development Co., Ltd.

Hallstar







Dibutyl adipate
Diisopropyl adipate
Split by applications, this report focuses on consumption, market share and growth rate of Diisobutyl Adipate and Derivatives in each application, can be divided into
Decorative Cosmetics/Make Up
Food Packaging
Perfumes & Fragrances
Toiletries
Skin Care



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1.1 Product Overview and Scope of Diisobutyl Adipate and Derivatives

The Diisobutyl Adipate and Derivatives, also known as Adipic acid, diisobutyl ester, is an organic compound with the formula C14H26O4. It belongs to the product categories



of Fatty Acid Esters (Plasticizer); Functional Materials; Plasticizer; Food Packaging; Perfumes & Fragrances; Toiletries. Its EINECS registry number is 205-450-3. With the CAS registry number 141-04-8, its IUPAC name is bis(2-methylpropyl) hexanedioate. It is stable at common pressure and temperature. What's more, it should be protected from strong oxides, strong acid and strong base. It can be used as used as solvent. Physical properties of Diisobutyl Adipate and Derivatives: (1)ACD/LogP: 3.85; (2)ACD/LogD (pH 5.5): 3.85; (3)ACD/LogD (pH 7.4): 3.85; (4)ACD/BCF (pH 5.5): 496.94; (5)ACD/BCF (pH 7.4): 496.94; (6)ACD/KOC (pH 5.5): 2962.22; (7)ACD/KOC (pH 7.4): 2962.22; (8)#H bond acceptors: 4; (9)#Freely Rotating Bonds: 11; (10)Index of Refraction: 1.439; (11)Molar Refractivity: 70.37 cm3; (12)Molar Volume: 267.3 cm3; (13)Surface Tension: 31.5 dyne/cm; (14)Density: 0.966 g/cm3; (15)Flash Point: 122.6 C; (16)Enthalpy of Vaporization: 51.99 kJ/mol; (17)Boiling Point: 281.1 C at 760 mmHg; (18)Vapour Pressure: 0.00364 mmHg at 25 C.

Diisobutyl Adipate and Derivatives is widely used as a plasticizer compatible with most natural and synthetic polymers used in food packaging and coatings for food-contact surfaces.

Figure Picture of Diisobutyl Adipate and Derivatives

Source: QYR Chemical Product Research Center, Dec. 2016

1.2 Diisobutyl Adipate and Derivatives Segment by Types

1.2.1 Global Production Market Share of Diisobutyl Adipate and Derivatives by Types in 2015

Figure Global Production Market Share of Diisobutyl Adipate and Derivatives by Types in 2015

Source: QYR Chemical Product Research Center, Dec. 2016

Table Classification of Diisobutyl Adipate and Derivatives

Types Feature Description

1

2

3

Source: QYR Chemical Product Research Center, Dec. 2016

1.2.2 Diisobutyl Phthalate

Figure Product Picture of Diisobutyl Phthalate

Source: QYR Chemical Product Research Center, Dec. 2016

Table Major Manufacturers of Diisobutyl Phthalate

Manufacturers Location of Manufacturing Bases/Factories

1

2

3

?



Source: Above Companies; QYR Chemical Product Research Center, Dec. 2016 1.2.3 Bis (2-ethylhexyle) Adipate Figure Product Picture of Bis (2-ethylhexyle) Adipate Source: QYR Chemical Product Research Center, Dec. 2016 Table Major Manufacturers of Bis (2-ethylhexyle) Adipate Manufacturers Location of Manufacturing Bases/Factories 2 3 ? Source: Above Companies; QYR Chemical Product Research Center, Dec. 2016 1.2.4 Dibutyl phthalate Figure Product Picture of Dibutyl phthalate Source: QYR Chemical Product Research Center, Dec. 2016 Table Major Manufacturers of Dibutyl phthalate Manufacturers Location of Manufacturing Bases/Factories 1 2 3 ? Source: Above Companies; QYR Chemical Product Research Center, Dec. 2016 1.2.5 Dibutyl adipate Figure Product Picture of Dibutyl adipate Source: QYR Chemical Product Research Center, Dec. 2016 Table Major Manufacturers of Dibutyl adipate Manufacturers Location of Manufacturing Bases/Factories 1 2 3 ? Source: Above Companies; QYR Chemical Product Research Center, Dec. 2016 1.2.6 Diisopropyl adipate Figure Product Picture of Diisopropyl adipate Source: QYR Chemical Product Research Center, Dec. 2016 Table Major Manufacturers of Diisopropyl adipate Manufacturers Location of Manufacturing Bases/Factories 1 2 3



?

Source: Above Companies; QYR Chemical Product Research Center, Dec. 2016

1.3 Diisobutyl Adipate and Derivatives Segment by Applications

1.3.1 Diisobutyl Adipate and Derivatives Consumption Market Share by Applications in 2015

Table Diisobutyl Adipate and Derivatives Consumption Market Share by Applications in 2015

Source: QYR Chemical Product Research Center, Dec. 2016

Table Applications of Diisobutyl Adipate and Derivatives

**Applications Feature Description** 

1

2

3

Source: QYR Chemical Product Research Center, Dec. 2016

1.3.2 Decorative Cosmetics/Make Up

Decorative Cosmetics/Make Up

Figure Decorative Cosmetics/Make Up Examples

Source: QYR Chemical Product Research Center, Dec. 2016

1.3.3 Food Packaging

Food Packaging

Figure Food Packaging Examples

Source: QYR Chemical Product Research Center, Dec. 2016

1.3.4 Perfumes & Fragrances

Perfumes & Fragrances

Figure Perfumes & Fragrances Examples

Source: QYR Chemical Product Research Center, Dec. 2016

1.3.5 Toiletries

**Toiletries** 

Figure Toiletries Examples

Source: QYR Chemical Product Research Center, Dec. 2016

1.3.6 Skin Care

Skin Care

Figure Skin Care Examples

Source: QYR Chemical Product Research Center, Dec. 2016

1.4 Diisobutyl Adipate and Derivatives Market by Regions

1.4.1North America Status and Prospect (2011-2021)

Figure North America Diisobutyl Adipate and Derivatives Revenue (Million USD) and

Growth Rate (2011-2021)

Source: QYR Chemical Product Research Center, Dec. 2016



1.4.2 China Status and Prospect (2011-2021)

Figure China Diisobutyl Adipate and Derivatives Revenue (Million USD) and Growth Rate (2011-2021)

Source: QYR Chemical Product Research Center, Dec. 2016

1.4.3 Europe Status and Prospect (2011-2021)

Figure Europe Diisobutyl Adipate and Derivatives Revenue (Million USD) and Growth Rate (2011-2021)

Source: QYR Chemical Product Research Center, Dec. 2016

1.4.4 Japan Status and Prospect (2011-2021)

Figure Japan Diisobutyl Adipate and Derivatives Revenue (Million USD) and Growth Rate (2011-2021)

Source: QYR Chemical Product Research Center, Dec. 2016

1.4.5 Taiwan Status and Prospect (2011-2021)

Figure Taiwan Diisobutyl Adipate and Derivatives Revenue (Million USD) and Growth Rate (2011-2021)

Source: QYR Chemical Product Research Center, Dec. 2016

1.4.6 India Status and Prospect (2011-2021)

Figure India Diisobutyl Adipate and Derivatives Revenue (Million USD) and Growth Rate (2011-2021)

Source: QYR Chemical Product Research Center, Dec. 2016

1.4.7 Row Status and Prospect (2011-2021)

Figure Row Diisobutyl Adipate and Derivatives Revenue (Million USD) and Growth Rate (2011-2021)

Source: QYR Chemical Product Research Center, Dec. 2016

1.5 Global Market Size (Value) of Diisobutyl Adipate and Derivatives (2011-2021)

Figure Global Diisobutyl Adipate and Derivatives Revenue (Million USD) and Growth Rate (2011-2021)

Source: QYR Chemical Product Research Center, Dec. 2016

2 Global Diisobutyl Adipate and Derivatives Market Competition by Manufacturers

2.1 Global Diisobutyl Adipate and Derivatives Capacity, Production and Share by Manufacturers (2015 and 2016)

Table Global Diisobutyl Adipate and Derivatives Capacity of Key Manufacturers (2015 and 2016)

Capacity 2015 2016

Hangzhou Dayangchem Co., Ltd.

Penta Manufacturing Company

Hefei TNJ Chemical Industry Co., Ltd

Antimex Pharmaceuticals & Chemicals

Tokyo Chemical Industry Co., Ltd.



?

Total

Source: Above companies; QYR Chemical Product Research Center, Dec. 2016 Table Global Diisobutyl Adipate and Derivatives Capacity Market Share of Key

Manufacturers (2015 and 2016)

Capacity 2015 2016

Hangzhou Dayangchem Co., Ltd.

Penta Manufacturing Company

Hefei TNJ Chemical Industry Co., Ltd

Antimex Pharmaceuticals & Chemicals

Tokyo Chemical Industry Co., Ltd.

?

Total

Source: Above companies; QYR Chemical Product Research Center, Dec. 2016

Figure Global Diisobutyl Adipate and Derivatives Capacity of Key Manufacturers in 2015

Source: Above companies; QYR Chemical Product Research Center, Dec. 2016

Figure Global Diisobutyl Adipate and Derivatives Capacity of Key Manufacturers in 2016

Source: Above companies; QYR Chemical Product Research Center, Dec. 2016

Table Global Diisobutyl Adipate and Derivatives Production of Key Manufacturers (2015

and 2016)

**Production 2015 2016** 

Hangzhou Dayangchem Co., Ltd.

Penta Manufacturing Company

Hefei TNJ Chemical Industry Co., Ltd

Antimex Pharmaceuticals & Chemicals

Tokyo Chemical Industry Co., Ltd.

?

Total

Source: Above companies; QYR Chemical Product Research Center, Dec. 2016 Table Global Diisobutyl Adipate and Derivatives Production Share by Manufacturers (2015 and 2016)

Production Share 2015 2016

Hangzhou Dayangchem Co., Ltd.

Penta Manufacturing Company

?

Total

Source: Above companies; QYR Chemical Product Research Center, Dec. 2016 Figure 2015 Diisobutyl Adipate and Derivatives Production Share by Manufacturers Source: Above companies; QYR Chemical Product Research Center, Dec. 2016



Figure 2016 Diisobutyl Adipate and Derivatives Production Share by Manufacturers Source: Above companies; QYR Chemical Product Research Center, Dec. 2016 2.2 Global Diisobutyl Adipate and Derivatives Revenue and Share by Manufacturers (2015 and 2016)

Table Global Diisobutyl Adipate and Derivatives Revenue (Million USD) by Manufacturers (2015 and 2016)

Revenue 2015 2016

Hangzhou Dayangchem Co., Ltd.

Penta Manufacturing Company

?

Total

Source: Above companies; QYR Chemical Product Research Center, Dec. 2016 Table Global Diisobutyl Adipate and Derivatives Revenue Share by Manufacturers (2015 and 2016)

Revenue Share 2015 2016

Hangzhou Dayangchem Co., Ltd.

Penta Manufacturing Company

?

Total

Source: Above companies; QYR Chemical Product Research Center, Dec. 2016
Table 2015 Global Diisobutyl Adipate and Derivatives Revenue Share by Manufacturers
Source: Above companies; QYR Chemical Product Research Center, Dec. 2016
Table 2016 Global Diisobutyl Adipate and Derivatives Revenue Share by Manufacturers
Source: Above companies; QYR Chemical Product Research Center, Dec. 2016
2.3 Global Diisobutyl Adipate and Derivatives Average Price by Manufacturers (2015
and 2016)

Table Global Market Diisobutyl Adipate and Derivatives Average Price of Key Manufacturers (2015 and 2016)

2015 2016

Hangzhou Dayangchem Co., Ltd.

Penta Manufacturing Company

?

Total

Source: Above companies; QYR Chemical Product Research Center, Dec. 2016 Figure Global Market Diisobutyl Adipate and Derivatives Average Price of Key Manufacturers in 2015

Source: Above companies; QYR Chemical Product Research Center, Dec. 2016 2.4 Manufacturers Diisobutyl Adipate and Derivatives Manufacturing Base Distribution, Sales Area, Product Types



Table Manufacturers Diisobutyl Adipate and Derivatives Manufacturing Base

Distribution and Sales Area

Manufacturing Base Distribution Sales Area

Hangzhou Dayangchem Co., Ltd.

Penta Manufacturing Company

?

Source: Above companies; QYR Chemical Product Research Center, Dec. 2016

Table Manufacturers Diisobutyl Adipate and Derivatives Product Types

**Product Types** 

Hangzhou Dayangchem Co., Ltd.

Penta Manufacturing Company

?

Source: Above companies; QYR Chemical Product Research Center, Dec. 2016

2.5 Diisobutyl Adipate and Derivatives Market Competitive Situation and Trends?

2.5.1 Diisobutyl Adipate and Derivatives Market Concentration Rate

2.5.2 Diisobutyl Adipate and Derivatives Market Share of Top 3 and Top 5

Manufacturers

Figure Diisobutyl Adipate and Derivatives Market Share of Top 3 Manufacturers

Source: Above companies; QYR Chemical Product Research Center, Dec. 2016

Figure Diisobutyl Adipate and Derivatives Market Share of Top 5 Manufacturers

Source: Above companies; QYR Chemical Product Research Center, Dec. 2016

2.5.3 Mergers & Acquisitions, Expansion

3 Global Diisobutyl Adipate and Derivatives Capacity, Production, Revenue (Value) by Regions (2011-2016)

3.1 Global Diisobutyl Adipate and Derivatives Capacity and Market Share by Regions (2011-2016)

Table Global Diisobutyl Adipate and Derivatives Capacity by Regions (2011-2016) 2011 2012 2013 2014 2015 2016

North America

Europe

China

Japan

Taiwan

India

Row

**ROW** 

Total

Source: QYR Chemical Product Research Center, Dec. 2016

Figure Global Diisobutyl Adipate and Derivatives Capacity Market Share by Regions



(2011-2016)2011 2012 2013 2014 2015 2016 North America Europe China Japan Taiwan India Row **ROW** Total Source: QYR Chemical Product Research Center, Dec. 2016 Figure Global Diisobutyl Adipate and Derivatives Capacity Market Share by Regions (2011-2016)Source: QYR Chemical Product Research Center, Dec. 2016 Figure 2015 Global Diisobutyl Adipate and Derivatives Capacity Market Share by Regions Source: QYR Chemical Product Research Center, Dec. 2016 3.2 Global Diisobutyl Adipate and Derivatives Production and Market Share by Regions (2011-2016)Table Global Diisobutyl Adipate and Derivatives Production by Regions (2011-2016) 2011 2012 2013 2014 2015 2016 North America Europe China Japan Taiwan India Row **ROW** Total Source: QYR Chemical Product Research Center, Dec. 2016 Figure Global Diisobutyl Adipate and Derivatives Production and Market Share by Regions (2011-2016) 2011 2012 2013 2014 2015 2016 North America Europe

China Japan



Taiwan
India
Row
ROW
Total
Source: QYR Chemical Product Research Center, Dec. 2016
Figure Global Diisobutyl Adipate and Derivatives Production Market Share by Regions
(2011-2016)
Source: QYR Chemical Product Research Center, Dec. 2016
Figure 2015 Global Diisobutyl Adipate and Derivatives Production Market Share by
Regions
Source: QYR Chemical Product Research Center, Dec. 2016
3.3 Global Diisobutyl Adipate and Derivatives Revenue (Value) and Market Share by
Regions (2011-2016)
Table Global Diisobutyl Adipate and Derivatives Revenue by Regions (2011-2016)
2011 2012 2013 2014 2015 2016
North America
Europe
China
Japan
Taiwan
India
Row
ROW
Total
Source: QYR Chemical Product Research Center, Dec. 2016
Table Global Diisobutyl Adipate and Derivatives Revenue Market Share by Regions
(2011-2016)
2011 2012 2013 2014 2015 2016
North America
Europe
China
Japan
Taiwan
India
Row
ROW
Total

Source: QYR Chemical Product Research Center, Dec. 2016



Table 2015 Global Diisobutyl Adipate and Derivatives Revenue Market Share by Regions

Source: QYR Chemical Product Research Center, Dec. 2016

3.4 Global Diisobutyl Adipate and Derivatives Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Table Global Diisobutyl Adipate and Derivatives Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

2011 2012 2013 2014 2015 2016

Capacity

Production

Capacity Utilization Rate

Revenue

Price

**Gross Profit** 

Cost

**Gross Margin** 

Source: QYR Chemical Product Research Center, Dec. 2016

3.5North America Diisobutyl Adipate and Derivatives Capacity, Production, Revenue,

Price and Gross Margin (2011-2016)

Table North America Diisobutyl Adipate and Derivatives Capacity, Production, Revenue,

Price and Gross Margin (2011-2016)

2011 2012 2013 2014 2015 2016

Capacity

Production

Capacity Utilization Rate

Revenue

**Price** 

**Gross Profit** 

Cost

**Gross Margin** 

Source: QYR Chemical Product Research Center, Dec. 2016

3.6 Europe Diisobutyl Adipate and Derivatives Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Table Europe Diisobutyl Adipate and Derivatives Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

2011 2012 2013 2014 2015 2016

Capacity

Production

Capacity Utilization Rate



Revenue

Price

**Gross Profit** 

Cost

**Gross Margin** 

Source: QYR Chemical Product Research Center, Dec. 2016

3.7 China Diisobutyl Adipate and Derivatives Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Table China Diisobutyl Adipate and Derivatives Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

2011 2012 2013 2014 2015 2016

Capacity

Production

Capacity Utilization Rate

Revenue

Price

**Gross Profit** 

Cost

**Gross Margin** 

Source: QYR Chemical Product Research Center, Dec. 2016

3.8 Japan Diisobutyl Adipate and Derivatives Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Table Japan Diisobutyl Adipate and Derivatives Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

2011 2012 2013 2014 2015 2016

Capacity

Production

Capacity Utilization Rate

Revenue

**Price** 

**Gross Profit** 

Cost

**Gross Margin** 

Source: QYR Chemical Product Research Center, Dec. 2016

3.9 Taiwan Diisobutyl Adipate and Derivatives Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Table Taiwan Diisobutyl Adipate and Derivatives Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

2011 2012 2013 2014 2015 2016



Capacity

Production

Capacity Utilization Rate

Revenue

Price

**Gross Profit** 

Cost

**Gross Margin** 

Source: QYR Chemical Product Research Center, Dec. 2016

3.10 India Diisobutyl Adipate and Derivatives Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Table India Diisobutyl Adipate and Derivatives Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

2011 2012 2013 2014 2015 2016

Capacity

Production

Capacity Utilization Rate

Revenue

Price

**Gross Profit** 

Cost

**Gross Margin** 

Source: QYR Chemical Product Research Center, Dec. 2016

3.11 Row Diisobutyl Adipate and Derivatives Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

Table Row Diisobutyl Adipate and Derivatives Capacity, Production, Revenue, Price and Gross Margin (2011-2016)

2011 2012 2013 2014 2015 2016

Capacity

Production

Capacity Utilization Rate

Revenue

Price

**Gross Profit** 

Cost

**Gross Margin** 

Source: QYR Chemical Product Research Center, Dec. 2016

4 Global Diisobutyl Adipate and Derivatives Supply (Production), Consumption, Export, Import by Regions (2011-2016)



4.1 Global Diisobutyl Adipate and Derivatives Consumption by Regions (2011-2016) Table Global Diisobutyl Adipate and Derivatives Consumption Market by Regions (2011-2016)

2011 2012 2013 2014 2015 2016

North America

Europe

China

Japan

Taiwan

India

Row

**ROW** 

Total

Source: QYR Chemical Product Research Center, Dec. 2016

Table Global Diisobutyl Adipate and Derivatives Consumption Market Share by Regions (2011-2016)

2011 2012 2013 2014 2015 2016

North America

Europe

China

Japan

Taiwan

India

Row

**ROW** 

Total

Source: QYR Chemical Product Research Center, Dec. 2016

Figure Global Diisobutyl Adipate and Derivatives Consumption Market Share by

Regions (2011-2016)

Source: QYR Chemical Product Research Center, Dec. 2016

Figure 2015 Global Diisobutyl Adipate and Derivatives Consumption Market Share by Regions

Source: QYR Chemical Product Research Center, Dec. 2016

4.2North America Diisobutyl Adipate and Derivatives Production, Consumption, Export, Import by Regions (2011-2016)

Table North America Diisobutyl Adipate and Derivatives Production, Consumption, Import & Export (



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