

Global Triazine Market Data Survey Report 2025

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Abstracts

Summary

A triazine is class of nitrogen-containing heterocycles. The parent molecules' molecular formula is $C_3H_3N_3$. They exist in three isomeric forms, 1,3,5-triazines being common. MMA Triazine is a cyclic tertiary triamine. It is mainly used as a scavenger for sour gases like H_2S and mercaptans in gaseous or liquid hydrocarbon streams. MEA-triazine is the most commonly used chemistry for applications requiring a non-regenerative H_2S scavenger. Other chemistries are available (MMA-triazine, glyoxal, zinc-based, iron-based, and others) but MEA-triazine has the highest market share because it is the lowest cost in use solution. Triazines are low cost in use despite the fact that the molar efficiency of the chemistry in capturing H_2S is significantly below theoretical maximum efficiency.

The global Triazine market will reach Volume Million USD in 2017 with CAGR xx% 2018-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production,

product specifications etc.:

Hexion

Eastman

Stepan

Lonza

Evonik

DBWT

Baker Hughes

Multi-Chem (Halliburton)

Dow Chemical

Ecolab

Sintez OKA

Major applications
as follows:

Medical Industry

Biological Energy Industry

Agriculture

Chemical Industry

Oil & Gas

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

Contents

1 GLOBAL MARKET OVERVIEW

- 1.1 Scope of Statistics
 - 1.1.1 Scope of Products
 - 1.1.2 Scope of Manufacturers
 - 1.1.3 Scope of Application
 - 1.1.4 Scope of Regions/Countries
- 1.2 Global Market Size

2 REGIONAL MARKET

- 2.1 Regional Production
- 2.2 Regional Demand
- 2.3 Regional Trade

3 KEY MANUFACTURERS

- 3.1 Hexion
 - 3.1.2 Company Information
 - 3.1.2 Product Specifications
 - 3.1.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)
- 3.2 Eastman
 - 3.2.1 Company Information
 - 3.2.2 Product Specifications
 - 3.2.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)
- 3.3 Stepan
 - 3.3.1 Company Information
 - 3.3.2 Product Specifications
 - 3.3.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)
- 3.4 Lonza
 - 3.4.1 Company Information
 - 3.4.2 Product Specifications
 - 3.4.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)
- 3.5 Evonik
 - 3.5.1 Company Information
 - 3.5.2 Product Specifications
 - 3.5.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)

3.6 DBWT

3.6.1 Company Information

3.6.2 Product Specifications

3.6.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)

3.7 Baker Hughes

3.7.1 Company Information

3.7.2 Product Specifications

3.7.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)

3.8 Multi-Chem (Halliburton)

3.8.1 Company Information

3.8.2 Product Specifications

3.8.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)

3.9 Dow Chemical

3.9.1 Company Information

3.9.2 Product Specifications

3.9.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)

3.10 Ecolab

3.10.1 Company Information

3.10.2 Product Specifications

3.10.3 Business Data (Capacity, Sales Revenue, Volume, Price, Cost and Margin)

3.11 Sintez OKA

4 MAJOR APPLICATION

4.1 Medical Industry

4.1.1 Overview

4.1.2 Medical Industry Market Size and Forecast

4.2 Biological Energy Industry

4.2.1 Overview

4.2.2 Biological Energy Industry Market Size and Forecast

4.3 Agriculture

4.3.1 Overview

4.3.2 Agriculture Market Size and Forecast

4.4 Chemical Industry

4.4.1 Overview

4.4.2 Chemical Industry Market Size and Forecast

4.5 Oil & Gas

4.5.1 Overview

4.5.2 Oil & Gas Market Size and Forecast

5 MARKET PRICE

5.1 Overview

5.2 Price by SUK

6 CONCLUSION

List Of Tables

LIST OF TABLES

- Tab REGIONAL PRODUCTION 2011-2017 (VALUE)
- Tab Regional Production 2011-2017 (Volume)
- Tab Regional Demand and CAGR 2011-2017 (Value)
- Tab Regional Demand and CAGR 2011-2017 (Volume)
- Tab Regional Demand Forecast and CAGR 2018-2025 (Value)
- Tab Regional Demand Forecast and CAGR 2018-2025 (Volume)
- Tab Regional Export 2011-2017 (Value)
- Tab Regional Export 2011-2017 (Volume)
- Tab Regional Import 2011-2017 (Value)
- Tab Regional Import 2011-2017 (Volume)
- Tab Sales Revenue, Volume, Price, Cost and Margin of Hexion
- Tab Sales Revenue, Volume, Price, Cost and Margin of Eastman
- Tab Sales Revenue, Volume, Price, Cost and Margin of Stepan
- Tab Sales Revenue, Volume, Price, Cost and Margin of Lonza
- Tab Sales Revenue, Volume, Price, Cost and Margin of Evonik
- Tab Sales Revenue, Volume, Price, Cost and Margin of DBWT
- Tab Sales Revenue, Volume, Price, Cost and Margin of Baker Hughes
- Tab Sales Revenue, Volume, Price, Cost and Margin of Multi-Chem (Halliburton)
- Tab Sales Revenue, Volume, Price, Cost and Margin of Dow Chemical
- Tab Sales Revenue, Volume, Price, Cost and Margin of Ecolab
- Tab Sales Revenue, Volume, Price, Cost and Margin of Sintez OKA
- Tab Market Price by Region
- Tab Market Price by Manufacturers
- Tab Market Price by Application
- Tab Price by SUK (Popular Goods on the Market)

List Of Figures

LIST OF FIGURES

- Fig Global Triazine Market Size and CAGR 2011-2017 (Value)
- Fig Global Triazine Market Size and CAGR 2011-2017 (Volume)
- Fig Global Triazine Market Forecast and CAGR 2018-2025 (Value)
- Fig Global Triazine Market Forecast and CAGR 2018-2025 (Volume)
- Fig Medical Industry Market Size and CAGR 2011-2017 (Value)
- Fig Medical Industry Market Size and CAGR 2011-2017 (Volume)
- Fig Medical Industry Market Forecast and CAGR 2018-2025 (Value)
- Fig Medical Industry Market Forecast and CAGR 2018-2025 (Volume)
- Fig Biological Energy Industry Market Size and CAGR 2011-2017 (Value)
- Fig Biological Energy Industry Market Size and CAGR 2011-2017 (Volume)
- Fig Biological Energy Industry Market Forecast and CAGR 2018-2025 (Value)
- Fig Biological Energy Industry Market Forecast and CAGR 2018-2025 (Volume)
- Fig Agriculture Market Size and CAGR 2011-2017 (Value)
- Fig Agriculture Market Size and CAGR 2011-2017 (Volume)
- Fig Agriculture Market Forecast and CAGR 2018-2025 (Value)
- Fig Agriculture Market Forecast and CAGR 2018-2025 (Volume)
- Fig Chemical Industry Market Size and CAGR 2011-2017 (Value)
- Fig Chemical Industry Market Size and CAGR 2011-2017 (Volume)
- Fig Chemical Industry Market Forecast and CAGR 2018-2025 (Value)
- Fig Chemical Industry Market Forecast and CAGR 2018-2025 (Volume)
- Fig Oil & Gas Market Size and CAGR 2011-2017 (Value)
- Fig Oil & Gas Market Size and CAGR 2011-2017 (Volume)
- Fig Oil & Gas Market Forecast and CAGR 2018-2025 (Value)
- Fig Oil & Gas Market Forecast and CAGR 2018-2025 (Volume)
- Fig Global Market Price 2011-2017
- Fig Global Market Price 2018-2025

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