

2018-2023 Global Methylamine Consumption Market Report

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Abstracts

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In this report, LP Information covers the present scenario (with the base year being 2017) and the growth prospects of global Methylamine market for 2018-2023.

Methylamine is an organic compound with a formula of CH3NH2. This colorless gas is a derivative of ammonia, but with one hydrogen atom being replaced by a methyl group. It is the simplest primary amine. It is sold as a solution in methanol, ethanol, tetrahydrofuran, or water, or as the anhydrous gas in pressurized metal containers. Industrially, methylamine is transported in its anhydrous form in pressurized railcars and tank trailers. It has a strong odor similar to fish. Methylamine is used as a building block for the synthesis of many other commercially available compounds. Generally speaking, there are two forms of methylamine: gas and liquid. In our report, gas will be turned into the form of liquid when calculated. That's to say, we do research based on that 1 MT gas type methylamine is equal to 2 MT liquid type methylamine.

Methylamine is an important chemical intermediate, in commercial production methanol and NH3 are the key materials. Methylamines exists in two forms: gas and liquid. Liquid type is the main type and takes 83.84% share, the purity is 40%, 50% and 60%. The application of Methylamine is wide and pesticides, n-methylpyrrolidone and alkylalkanolamines are the most important applications. The shares are 32.88%, 35.37% and 24.41%, respectively. Pharmaceuticals are also the application field of methylamine, but the share is relatively low, in 2016 the share is only 3.19%.

Eastman, Chemours and BASF are the main manufacturers in Notrh America, the total consumption volume in North America was 341616 MT in 2016, the products of



Eastman and Chemours are well sold, the shares are 55.99% and 27.10%, respectively.

In North America, USA is the biggest consuming region, the consumption volume increases to 337485 MT in 2017 from 245801 MT in 2012 with the average growth rate of 6.55%. Canada is the second largest consuming region, with 14280 MT consumed in 2016.

In the furture, the market is bright and full of potential. Because the demand is promising, Eastman, Chemours, BASF and other manufacturers pay more attention to the methylamine market in North America. So in our prediction, the production will continue to increase and the consumption volume will also enhance. In 2022 the consumption volume will be 431470 MT from 341616 MT in 2016.

Over the next five years, LPI(LP Information) projects that Methylamine will register a xx% CAGR in terms of revenue, reach US\$ xx million by 2023, from US\$ xx million in 2017.

This report presents a comprehensive overview, market shares, and growth opportunities of Methylamine market by product type, application, key manufacturers and key regions.

To calculate the market size, LP Information considers value and volume generated from the sales of the following segments:

nom the sales of the following segments.	
Segmentation by product type:	
Gas	
Liquid	

Segmentation by application:

Pesticides

N-methylpyrrolidone

Alkylalkanolamines



Pharmaceuticals			
Other			
This report also splits the market by region:			
Americas			
United States			
Canada			
Mexico			
Brazil			
APAC			
China			
Japan			
Korea			
Southeast Asia			
India			
Australia			
Europe			
Germany			
France			
UK			



	Italy
	Russia
	Spain
	Middle East & Africa
	Egypt
	South Africa
	Israel
	Turkey
	GCC Countries
detaile	port also presents the market competition landscape and a corresponding d analysis of the major vendor/manufacturers in the market. The key acturers covered in this report:
	Eastman
	Chemours
	BASF
	Celanese
	Balaji Amines
	MGC
	Balchem



In addition, this report discusses the key drivers influencing market growth, opportunities, the challenges and the risks faced by key manufacturers and the market as a whole. It also analyzes key emerging trends and their impact on present and future development.

Research objectives

To study and analyze the global Methylamine consumption (value & volume) by key regions/countries, product type and application, history data from 2013 to 2017, and forecast to 2023.

To understand the structure of Methylamine market by identifying its various subsegments.

Focuses on the key global Methylamine manufacturers, to define, describe and analyze the sales volume, value, market share, market competition landscape, SWOT analysis and development plans in next few years.

To analyze the Methylamine with respect to individual growth trends, future prospects, and their contribution to the total market.

To share detailed information about the key factors influencing the growth of the market (growth potential, opportunities, drivers, industry-specific challenges and risks).

To project the consumption of Methylamine submarkets, with respect to key regions (along with their respective key countries).

To analyze competitive developments such as expansions, agreements, new product launches, and acquisitions in the market.

To strategically profile the key players and comprehensively analyze their growth strategies.



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