



# Bismaleimide - Global Industry Analysis, Size, Share, Growth, Trends and Forecast 2018 - 2023

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*WiseGuyReports.com adds "Bismaleimide Market 2017 Global Analysis, Growth, Trends and Opportunities Research Report Forecasting to 2023"*

PUNE, MAHARASHTRA, INDIA, January 23, 2018 /EINPresswire.com/ -- Summary

WiseGuyReports.com adds "[Bismaleimide Market](#) 2017 Global Analysis, Growth, Trends and Opportunities Research Report Forecasting to 2023" reports to its database.

This report provides in depth study of "Bismaleimide Market" using SWOT analysis i.e. Strength, Weakness, Opportunities and Threat to the organization. The BISMALEIMIDE Market report also provides an in-depth survey of key players in the market which is based on the various objectives of an organization such as profiling, the product outline, the quantity of production, required raw material, and the financial health of the organization.

Bismaleimide (BMI) is yellow to brownish fine crystalline powder, which is a new class of thermosetting polymers that have gained huge acceptance in recent years due to their excellent thermal and electrical properties over a wide range of temperature.

This report includes market status and forecast of global and major regions, with introduction of vendors, regions, product types and end industries; and this report counts product types and end industries in global and major regions.

Global Bismaleimide market competition by top manufacturers, with production, price, revenue (value) and market share for each manufacturer; the top players including

By Company

Evonik

Huntsman

Hexcel

Cytec Solvay

Renegade Materials

HOS-Technik

ABROL

Honghu Shuangma Advanced Materials Tech

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Market Segment as follows:

By Region / Countries

North America (U.S., Canada, Mexico)

Europe (Germany, U.K., France, Italy, Russia, Spain etc)

South America (Brazil, Argentina etc)

Middle East & Africa (Saudi Arabia, South Africa etc)

## By Type

Acetic anhydride dehydration method  
Closed-loop thermal dehydration method  
Azeotropic distillation dehydration method

## By End-User / Application

Aviation  
Automotive  
Military  
Electronics  
Others

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