

150 years



News Release

BASF completes capacity expansion for tertiary Butylamine in Nanjing, China

- **Meets growing demand for tire additives in China and Asia Pacific**
- **Reaches annual capacity of 16,000 tons**

Nanjing, China – September 14, 2015 – BASF has completed a major capacity expansion at its tertiary Butylamine (tBA) plant at Nanjing Chemical Industry Park in China. The tBA plant now has an annual production capacity of 16,000 tons, representing an increase of 60 percent from its initial annual capacity of 10,000 tons. The expansion enables BASF to meet the growing demand of tire additives in China and Asia Pacific. It further strengthens BASF's leading position as a global supplier to the rubber and tire industry. In addition to the plant in Nanjing, BASF produces tBA in Geismar, Louisiana, United States, and in Antwerp, Belgium.

“The tBA plant is helping to realize our Asia Pacific strategy to produce 75 percent of the products we sell in the region by 2020. This expansion will further intensify our collaboration with customers in Asia especially China,” said Dr. Albert Heuser, President Functions Asia Pacific, President & Chairman Greater China, BASF.

“Tire market in China is forecasted to witness strong growth. Therefore, it is critical to ensure swift response to the changing market demand,” said Narayan Krishnamohan, Senior Vice President, BASF Intermediates Asia Pacific. “With the expansion, we will be able to better help our customers in the tire industry to meet the growing demand for high quality tire in the automobile industry.”

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Tertiary Butylamine is a primary aliphatic amine that is used as an intermediate for the production of accelerators for the rubber and tire industry. It is also used as a building block in the pharmaceutical and agricultural industries.

About BASF Intermediates

The BASF Group's Intermediates division develops, produces and markets a comprehensive portfolio of about 700 intermediates around the world. Its most important product groups include amines, diols, polyalcohols, acids and specialties. Intermediates are for example used as starting materials for coatings, plastics, pharmaceuticals, textiles, detergents and crop protectants. Innovative intermediates from BASF help to improve both the properties of final products and the efficiency of production processes. The ISO 9001 certified Intermediates division operates plants at production sites in Europe, Asia and North America. Around the globe the division generated sales to third parties of about €2.8 billion in 2014. For more information, go to www.intermediates.basf.com

About BASF

At BASF, we create chemistry – and have been doing so for 150 years. Our portfolio ranges from chemicals, plastics, performance products and crop protection products to oil and gas. As the world's leading chemical company, we combine economic success with environmental protection and social responsibility. Through science and innovation, we enable our customers in nearly every industry to meet the current and future needs of society. Our products and solutions contribute to conserving resources, ensuring nutrition and improving quality of life. We have summed up this contribution in our corporate purpose: We create chemistry for a sustainable future. BASF had sales of over €74 billion in 2014 and around 113,000 employees as of the end of the year. BASF shares are traded on the stock exchanges in Frankfurt (BAS), London (BFA) and Zurich (AN). Further information on BASF is available on the Internet at www.basf.com