

# New Neopentyl Glycol plant A Chinese & Swedish winning formula



Perstorp's new Neopentyl Glycol plant in Zibo, is a triumph of Chinese and Swedish engineering. The plant is fully operational and has been producing top quality products from day one of operation. This state-of-the-art plant reinforces Perstorp's long-standing commitment to invest in the Chinese coatings market.

柏斯托在山东淄博新开设的新戊二醇工厂，是中国和瑞典工程设计的典范。新工厂已全面投入使用，自投产之日起，就能生产质量合格的一流产品。这个技术先进的工厂再一次印证了柏斯托长期致力于投资中国涂料市场的承诺。

# New Neopentyl Glycol investment supplies Chinese coatings market

## 对新戊二醇的全新投资可满足中国涂料市场的供应需求

### Plant & product with a great future

The new Neopentyl Glycol (Neo) plant was built using the latest technology. Its success in producing high quality products from day one is due in large part to the smooth processes and excellent cooperation between the highly skilled Chinese-Swedish implementation team.

Neo mainly goes into polyesters for powder coating resins, can & coil coatings as well as unsaturated polyester resins. The future looks particularly bright as Chinese customers of Neo in general are growing ensuring that the demand will continue to increase in the future.

### Reliability & commitment to customers

For Perstorp being a reliable supplier to the large and growing Chinese coatings market means being a local supplier offering short lead times, especially for core products such as Neo and Trimethylolpropane (TMP). China is the world's largest producer of polyesters for the coating industry, why it was natural to locate this strategic plant in China where we already had a production platform.

### A safe and sustainable environment for all

80% of Perstorp's R&D is focused on innovative sustainable chemistry. This focus on sustainable products extends to creating a safe and sustainable working environment too. The new plant has the highest environmental and safety standards built in, which even includes a large scale and efficient wastewater treatment plant.

### World leading specialty chemicals portfolio

Perstorp is a world leader in several areas of specialty chemicals that are relevant to the Chinese and North East Asian region. From locally produced products like Neo and TMP, to sustainable alternatives such as Voxtar™, Charmor™ and Holtac™ to the versatile and flexible Capa™ range of polyols for premium coatings.

These products represent just a part of the broad specialty chemicals portfolio we have to offer. Contact our sales office to find out how we can help you create your winning formula.

### 前景美好的工厂和产品

我们新的 Neo（新戊二醇）工厂的建造过程大量采用最新技术。新工厂从投产首日起就一直在生产高品质产品，这在很大程度上归功于技术超群的中国/瑞典实施团队之间顺畅的合作流程和良好的合作关系。

Neo（新戊二醇）主要用于生产粉末涂料用聚酯树脂，罐听和卷钢涂料用聚酯树脂以及不饱和聚酯树脂。整体而言，Neo（新戊二醇）在中国的客户群日益增加，这可以确保未来需求的不断增长，因此工厂的发展前景相当美好。

### 可靠性和对客户的承诺

对柏斯托而言，在蓬勃发展的中国涂料市场上成为客户信赖的供应商，就意味着必须能够保证及时供应，也就是在本地投产，尤其是像 Neo（新戊二醇）和 TMP（三羟甲基丙烷）这类核心产品。中国是全球最大的聚酯涂料行业生产国，因此从战略高度来讲，我们在中国现有的生产平台上，投建一个新的工厂是顺理成章的。

### 为所有人创造安全可持续的环境

柏斯托 80% 的研发都专注于创新的可持续化学品。我们不但重点研发可持续产品，也致力于创造一个安全和可持续的工作环境。新工厂严格遵循最高的环境和安全标准，其中甚至还包括一个大规模且高效率的污水处理厂。

### 世界领先的特种化学品组合

柏斯托是中国和东北亚地区多个特种化学品领域的全球领先企业。从 Neo 和 TMP 等本地化产品，到 Voxtar™、Charmor™ 和 Holtac™ 等可持续替代品，再到一系列用于生产优质涂料的 Capa™ 多元醇，覆盖范围非常广泛。

这些产品仅仅是我们所提供的各种特种化学品组合的一部分。请联系我们的销售办事处，我们将帮助您奠定成功之路。