

# Global Graphene Oxide Market Data Survey Report 2025

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## Abstracts

### Summary

Graphene, a multi or single layer sheet of graphite, is the strongest material available, as well as being highly transparent, flexible, and the best conductor of heat and electricity. Great effort is devoted to developing an effective yet inexpensive way to produce graphene materials in industrial quantities. Graphene oxide (GO) is a single-atomic-layered material made by the oxidation of graphite crystals, which are inexpensive and abundant. It is dispersible in water, and as a result is easy to process. Most importantly, it can be converted into graphene. Graphene Oxide is one of the first commercial graphene materials and one of the most popular products in the Graphene Supermarket, Graphene oxide (GO) is similar to graphene but with significant amounts of oxygen introduced into the graphene structure. GO, unlike graphene, can be readily mixed in water which has led people to use GO in thin films, water-based paints and inks, and biomedical applications. Graphene oxide has two types: powder and solution. Graphene oxide can be dispersed into a range of concentration solution. Therefore, in this report, the capacity and production of solution graphene oxide is converted into powders'.

The global Graphene Oxide market will reach xxx Million USD in 2017 with CAGR xx% from 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.:

Angstrom Materials

Graphenea

Garmor

ACS Material

Cheap Tubes

The Sixth Element Materials

BGT Materials

UNIPL

Allightec

E WAY Technology

LeaderNano

Nanoinnova

Major applications as follows:

Graphene Oxide Solution

Graphene Oxide Powder

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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