



CNT Modified Graphene Aerogels

Cat. No. GRA-310

Lot. No. (See product label)

Product Name	CNT Modified Graphene Aerogels
Common Name	Graphene
product overview	<p>It is a three-dimensional and self-assembled porous foam material, produced by graphene oxide with < 3 layers. Most pore sizes are between a few microns and hundred microns.</p> <p>The product has low density, good hydrophobicity, good elasticity, and can be repeatedly compressed and rebound.</p>
Description	<p>Density: 4-8 mg/cm³</p> <p>Diameter: 1.2±0.2cm or 2.0±0.5cm</p> <p>Height: 1.2±0.2cm or 2.0±0.5cm</p>

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

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