



TECHNICAL DATA SHEET

PRODUCT: Graphene Dispersion in Ethylene Glycol

Gi-PW-B050 (N002-PDR) CAS# 7782-42-5
Ethylene Glycol CAS# 107-21-1

COMMERCIAL NAME:

N002-PDR dispersed in ethylene glycol

DESCRIPTION:

A Nano Graphene Platelet-based dispersion for high performance use in industrial, automotive, and commercial applications.



PRODUCT DETAILS:

Average lateral dimension: 5 μm
Thickness: 0.35 - 2 nm
Concentration: 0.1 wt%
Average aspect ratio: 3000:1

Global Graphene Group, Inc. (G³) believes this information to be accurate as of the publication date. G³ assumes no liability for the information in this technical data sheet. G³ encourages its customers to review the manufacturing processes and applications for their products from the standpoint of human health and environmental quality to ensure that this material is not utilized in ways for which it is not intended or tested. No warranties on any of the specifications are given. Product literature and material data sheets should be consulted prior to use.

Please contact Global Graphene Group for the most current technical information.

P: (937) 331-9884

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