NEW

APPLIED GRAPHENE MATERIALS

Genable 1700 Series

Introducing the NEW series of eco-friendly graphene dispersions

An environmentally friendly alternative to traditional additives that will improve the sustainability of your products without compromising on performance.

G*enable* 1700 dispersions are now available for sampling evaluation in a selection of certified, award winning solvents and resins.

Low VOC

Bio based

Solvent free

Low viscosity

appliedgraphenematerials.com

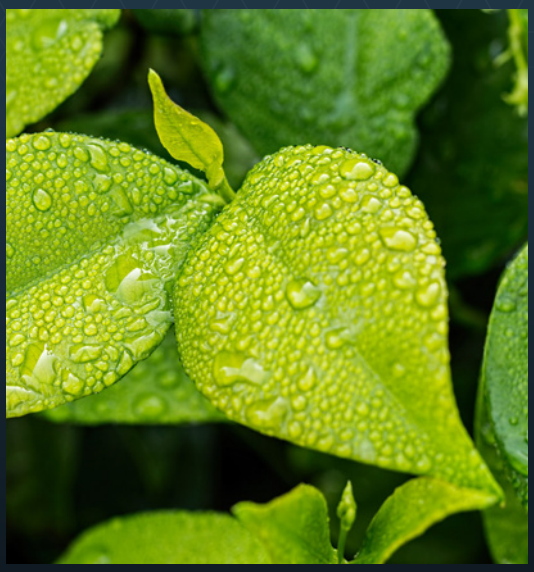
Genable

GRAPHENE DISPERSIONS

STABLE, EASY TO FORMULATE and **SAFE TO INCORPORATE** for consistent, reliable performance enhancements in **REAL LIFE** applications.

Our user-friendly **G***enable* graphene dispersions are formulated to ensure long term in-can stability.

- Environmentally friendly and easy to incorporate
- Safe to handle and available in a range of media
- Optimised to enhance performance
- Use AGM dispersion-proven A-GNP35 (**G***enable* 17*0) and A-GNP45 (**G***enable* 17*1) nanoplatelets



Dispersion	Matrix
G*enable* BIO 1710	Cyrene™*
G*enable* BIO 1711	Cyrene™*
G*enable* BIO 1720	Biobased Epoxy Resin
G*enable* BIO 1721	Biobased Epoxy Resin
G*enable* BIO 1730	Biobased Epoxy Resin
G*enable* BIO 1731	Biobased Epoxy Resin
G*enable* 1740	Solvent Free Epoxy Resin
G*enable* 1741	Solvent Free Epoxy Resin
G*enable* 1750	Solvent Free Hydroxy Functional Polyester
G*enable* 1751	Solvent Free Hydroxy Functional Polyester
G*enable* 1760	TButyl Acetate (US VOC exempt solvent)
G*enable* 1761	TButyl Acetate (US VOC exempt solvent)

*A trademark of Circa Group

AGM customers have direct access to our technical expertise for the evaluation and adoption of graphene nanoplatelets into their formulation.

Through our Innovation Accelerator we can share the development and testing burden to reduce costs and the time to market for your new product.

Proud to be a leading innovator in graphene dispersion and application technology

WE ARE **GRAPHENE.**

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