



Graphene conductive additive for electrode slurries

WHAT IT IS

A graphene conductive additive for battery electrode formulations.

WHERE IT'S USED

Electrode slurry mixing for lithium-ion and other battery chemistries; R&D and pilot lines.

HOW IT'S SUPPLIED

Liquid concentrate. Graphene pre-dispersed in a solvent carrier. Supplied in 32 FL OZ (946 mL) black HDPE 32 fl oz bottle. Bulk quantities on request.

DOSE

Typical dose 1% to 7% by weight depending on the job; see the technical data sheet.

SIZES

32 FL OZ (946 mL)

SDS and technical data sheet available on request. Shake well before using.

Request a quote / Buy at grapheneintegrations.com/store

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