

Daxad[®] 11G

Low Molecular Weight Polynaphthalene Sulfonate, Sodium Salt

Daxad[®] 11G

Product Bulletin

Daxad[®] 11G is a sodium neutralized, anionic dispersing agent, made from a low molecular weight naphthalene sulfonate polymer.

Daxad[®] 11G is an effective dispersant for numerous aqueous dispersions and suspension.

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Technical Data	Typical Properties
Appearance	Amber Granules
Moisture, %	4.5 Max.
Specific Gravity or Pounds per Gallon	5.0
Active Content, %	87 Min.
Na ₂ SO ₄ Content, % Dry	8.5 Max.
pH, 1%	9.0—10.0

Dosage & Application

Because it is a synthetic product **Daxad® 11G** always exhibits uniform properties. It is non-foaming and does not contribute to corrosion or mold growth problems.

Packaging, Storage & Handling

Daxad® 11G is available in 55 lb / 25 kg paper bags.

Store in a dry place.

Additional handling information is contained in a Safety Data Sheet (SDS), which is available upon request.

Freight Classification

Daxad® 11G is classified for freight as: Cleaning, Scouring or Washing Compounds NOI; or Soap, NOI Liquid or other than Liquid or Soap Powders. •

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