

# 疏水改性分散剂 Modified Hydrophobic Dispersant BR 2747

## PRODUCT DESCRIPTION

Dispersant BR 2747 is uniquely designed hydrophobically modified copolymer, which consists of carboxylated and non-carboxylated monomers. This combination of hydrophobic character, aromatic structure and high charge density is responsible for the multifunctional performance characteristics of Dispersant BR 2747 providing excellent dispersion and suspension of solids particles in water based solutions.

## APPLICATIONS

- Carbon black
- Organic pigments

## PRODUCT SPECIFICATIONS

- Total solids 40%
- pH 9
- Viscosity 3000 mPas

## BENEFITS

- Easy to formulate into liquid suspensions
- Effective at lower concentrations than Naphthalene or Ligno Sulfonates
- Exceptional compatibility with liquids containing surfactants
- Less sensitive to water hardness and electrolytes than typical dispersants

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