

BENZOXE-N

Benzoyl Peroxide Wet (75%) - New type

BPO is used for resins, which are no hindrance of water content, as polymerization catalyst, and generally used for suspension polymerization of polystyrene monomer as well as emulsion polymerization of methyl methacrylate monomer.

Benzoxe N is a Surfactant free product.

Specifications and Properties:

Appearance :	Crystallized powder, white color, odorless
Free Acid :	0.5% max
Chlorine :	0.20% max in acetone complete solution
Active Oxygen :	4.86 – 5.05%
Purity :	73.5 – 76.5%
Specific Gravity :	1.33 (at 25°C)
Solubility insoluble :	Water
Slightly Soluble :	Alcohol, Styrene
Soluble :	Acetone, Methyl ethyl ketone, Toluene

Packaging:

Supply Container (type)	Polyethylene bag, carton box
Supply Container (content)	Double poly bag @ 10Kg = 20Kg/carton box

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