

DESCRIPTION OB-3N is a conventional oxidizing breaker. The oxidizing agent in OB-3N is sodium bromate. OB-3N can be packaged and labeled to your requirements, including water-soluble bags.

ADVANTAGES

- OB-3N is a powder that can be readily dissolved in water on location.
- OB-3N can be packaged and labeled to meet your requirements, including in water-soluble bags.

APPLICATION

- OB-3N is used to break guar or derivatized guar based fluids.

PROPERTIES

- White Crystalline Solid
- Specific Gravity – 3.33
- Bulk Density – 115 to 134 lb./ft.³
- Solubility in water – 28% at 77°F (25 C)
- pH (1 % in water) – 5.5 to 7.5
- Activity – ≥ 98%

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