

LBK-28L

Liquid Oxidizer Breaker

41110-007

General Information:

LBK-28L is a strong liquid oxidizing breaker for temperatures between 150°F and 350°F. Concentrations are dependents on BHST and Gel Loading.

Physical Properties:

Density 10.8 lbs/gal.
Solubility in Water Easily in cold water, hot water
Appearance Clear, colorless to pale yellow liquid
Odor Bleach-like

Chemical Description:

LBK-28L is a Chlorite Salt and is very reactive with chlorine or acids.

DOT Information:

CHLORITE SOLUTION, 8, UN 1908, PG II



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Fracturing – Breakers

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This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process. Such information is, the best of our knowledge and belief, accurate and reliable as of the date compiled. However, no representation, warranty or guarantee is made as to its accuracy, reliability or completeness. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information.

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