

KiK UltraLite Acid

Montney Mineral Acid Blend

Carbonate Scale Dissolver



Technical Information 03.19.20

PRODUCT DESCRIPTION

Kik UltraLite acid blend is a cost-effective finished acid solvent blend with additives designed specifically to remove downhole carbonate-based scale frequently found depositing in deep hot shale gas wells (like the Montney formation). A unique set of additives supplement the blend to provide acid buffering, calcium and iron control, surfactancy and water wetting.

APPLICATION AND USAGE

Kik UltraLite Acid is a micro-emulsion consisting of mineral acid and specialized solvent/surfactants designed to remove oil wet carbonate based scale depositing in the high temperature pressure drop areas of Horizontal wells. This acid emulsion will also disperse and suspend pore plugging solids for more effective removal. This acid blend can be applied by Coil or Bull Head Squeezing (with or without diversion).

PHYSICAL PROPERTIES

Appearance : Amber Liquid
Specific Gravity : 0.98 @ 25°C
Pour Point : N/A
Flash Point : > 27°C
pH Factor : < 1.0
Solubility : Water

HANDLING AND STORAGE

Use caution when handling Kik UltraLite Acid. Proper PPE is recommended when handling. Consult SDS prior to handling. Please check for compatibility prior to blending with other chemicals.

Store Kik UltraLite Acid in a cool dry place.

AVAILABILITY

Kik UltraLite Acid is available in bulk.