



XCL-108C (KCl Substitute)

PRODUCTION DESCRIPTION:

XCL-108C is a complex blend of cationic intermediates in an aqueous alcohol solvent system.

TYPICAL PROPERTIES:

Appearance	Liquid
Specific Gravity	0.93 @ 60° F
Flash Point	54° F
Pour Point	- 40° F
Activity	40%

PRODUCT USES:

XCL-108C is a highly effective shale and clay control agent designed to afford the same protection as KCl or NaCl.

APPLICATION:

XCL-108C can be diluted in half with water and is loaded at 0.2% or 2 gallons per 1000 gallons of water. XCL-108C may be added to fresh water, brine or acid.

HANDLING:

Avoid contact with skin, eyes and clothing. Flush affected areas with water. Do not take internally. Avoid discharging or washing spills in fresh water streams or lakes. Spills should be cleaned up with dry absorbent compounds and disposed of properly.

AVAILABILITY:

XCL-108C is available in bulk or drum quantities.

