



FEATURES

- Provides filtration control
- Minimizes reservoir damage to productive formation.
- Suitable for workover and completion fluids.
- Stable up to 275 ° F with a proper formulation.

DESCRIPTION

CS FL RDF is a specially processed, stabilized non-ionic starch derivative that controls high pressure-high temperature filtrate loss at temperatures to 275 ° F with the addition of pH buffer.

PHYSICAL PROPERTIES

Appearance	Solid off-white powder
pH	7.0
Bulk Density	30-40 lb/ft3

RECOMMENDATIONS

CS FL RDF is easily dispersed. Concentration can range from 4 to 7 lb./bbl.

PACKAGING



STORAGE / HANDLING

Handle as an industrial chemical, wearing protective equipment and observing the precautions as described on the Material Safety Data Sheet (MSDS).

SYSTEM

CS FL RDF enhances performance of AQUA FUSION in HPHT environments. Also, an essential part of the CS FL RDF Reservoir drill-in systems.