

PROVERT FFD

■ High-Temperature Temporary Diverting Agent

> **PRODUCT DESCRIPTION**

ProVert FFD is a far field diverting agent designed to temporarily block existing fractures, enabling the creation of new fractures, thus increasing stimulated reservoir volume (SRV). ProVert FFD is effective in high-volume hydraulic fracturing, re-fracturing, acid and matrix acidizing operations. ProVert FFD is designed for applications ranging from 175F to 355F. ProVert FFD is fully degradable and soluble.

> **PACKAGING**

ProVert FFD is available in 50 pound bags or 1000 pound supersacks.

> **RECOMMENDED APPLICATION**

For simplified application and logistics, ProVert FFD can be pumped in a variety of carrier fluids such as slickwater, gelled acid, linear gels and viscoelastic surfactants. A variety of particle shapes, size and distribution can be blended for a given application. Loadings of ProVert FFD do vary by application but can range from 0.25 pounds to 2.5 pounds per perforation. Consult with your ProFrac representative for best practices.

Typical Physical Properties

Appearance	White, clear solid
Specific Gravity	1.25 g/ml
Solubility	Water, hydrocarbons

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