

## **SandBar Acid Surfactant**

### **PRODUCT DESCRIPTION**

**SandBar Acid Surfactant** is a hydrolyzing diverting material that can be used to dissolve any calcium carbonate scaling. This results in reduced costs and superior well performance. With time and temperature, **SandBar Acid Surfactant** hydrolyzes, leaving the perforations, fractures and wellbore unobstructed and undamaged.

**SandBar Acid Surfactant** enables faster, more efficient completion operations.

### **ENVIRONMENTALLY FRIENDLY - NON TOXIC**

**SandBar Acid Surfactant** plugs the perforations and then hydrolyzes and dissolves without leaving any residue or environmental concerns. The agent is made from a biological process and is environmentally friendly.

Time and Temperature are the two main variables for the product under pressure. The recommended temperature range is between 165°F to 235°F. The time for hydrolyzation will range between 36 hours to 72 hours. Once hydrolyzed the product degrades to a very weak acid.

**SandBar Acid Surfactant** comes in the form of 20 mesh natural colored powder packaged in 25 kg bags.