



OIL AID-WB-50

LOW TEMPERATURE BREAKER

DESCRIPTION

OIL AID-WB-50 is a breaker for water based stimulation fluids in low temperature wells. Its properties are:

Form	White Powder
Specific Gravity	1.26

APPLICATION

OIL AID-WB-50 will provide a complete breakdown of high viscosity gelling agents in the 50° -100° F temperature range to the viscosity of water. Temperature in excess of this range may result in a premature break. The use of OIL AID-BG-20 will give some control of breaking time. (Refer to OIL AID-BG-20 Product Data Sheet.) OIL AIDWB-50 is not effective with cross linked fluids.

RECOMMENDED TREATMENT

The recommended concentration of OIL AID-WG-50 is 1 lb per 1000 gal of gelled fluid. If extremely short break times are desired, up to 4 or 5 lb per 1000 gal could be used. The gelling agent concentration is not as critical with OIL AID-WG-50 as it is with other breakers. 1 lb of the products will break concentrations of 20, 40 or 60 lb per 1000 gal of OIL AID-WG-40 at 60° F. Tests should be run with proper concentrations of all materials and at relevant temperatures to determine exact break times.

HANDLING

Chemical goggles and rubber gloves should be worn while handling OIL AID-WG-50. Eye contact may cause irritation.

PACKAGING

OIL AID-WG-50 is available in 5 lb sacks.

OIL AID-WB-50 is a Messina trademark

