



Aus-Frac  
12 Frankston Gardens Dr  
Carrum Downs  
Victoria, 3201  
ABN: 26 610 150 564  
Ph: (03) 9782 5855  
latham.kane@gmail.com

## PRODUCT DATA SHEET

# AUSFRACLINK 215

Delayed Gel Crosslinker

### DESCRIPTION

AUSFRACLINK 215 is a time delayed borate crosslinker for guar-based fracturing fluids. AUSFRACLINK 215 comes in the form of environmentally friendly liquid slurry for ease of use. This product allows for the adjustment of the gel crosslinking time by manipulating the pH and activator loadings.

### PRODUCT FEATURES

- Liquid slurry form makes addition easy and simple.
- Activation begins at room temperature and provides a stable fluid at temperatures up to and over 300°F.
- Delayed crosslinking means less initial friction pressure and therefore less power needed to pump fracturing fluid.
- Reduces the polymer loading requirement, especially when used with other Aus-Frac products.
- Creates fluids that are very shear stable, with excellent reheel properties.
- Produces an ultra-clean reservoir when used with Aus-Frac's stimulation products.
- May be modified to meet customer requirements.

### PROPERTIES

|                     |                  |
|---------------------|------------------|
| FLASH POINT         | 149°F (65°C)     |
| APPEARANCE          | Dark grey liquid |
| DENSITY (LBS./GAL.) | 9.67             |
| PH RANGE            | 8.5-10.5         |
| ODOR                | Hydrocarbon      |
| SPECIFIC GRAVITY    | 1.16             |

| ITEM                               | SPECIFICATIONS      |
|------------------------------------|---------------------|
| Gel Crosslinking Time*             | 1:00 – 2:00 minutes |
| Slurry Viscosity (Brookfield RVDV) | 800 – 2000 cps      |

**\*20 ppt guar loading, 2.0 gpt PECOLINK 215, 75°F.**

All testing should be conducted once product has been approved for use.

### PACKAGING

200lt & 1000lt poly totes and bulk storage.

*Please read and understand the Material Safety Data Sheet (MSDS) before using this product.*

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