

# Gel Xtra

## High yielding and fast hydrating guar slurry

Gel Xtra is a high-quality guar slurry that is manufactured using fast-hydrating and high-viscosity guar powders. It has zero BTEX mineral oil and environmentally-friendly surfactant (no nonyl phenol ethoxylate).

Gel Xtra can be formulated to meet your needs. With a hydration rate of  $\geq 40$  cP in 3 minutes, Gel Xtra provides rapid hydration and high viscosity in a high-performance suspension. Gel Xtra is a 4lb/gal slurry that is compatible with fresh water and brines.

Loadings are provided in the following table:



Polymer loading (ppt)	Gel Xtra loading (gpt)
10	2.50
15	3.75
20	5.00
25	6.25

Gel Xtra should be stored in a cool, well ventilated environment, between 50°F and 90°F. Gel Xtra should be mixed or circulated prior to use after prolonged periods of storage. Observe good hygiene practices. Avoid skin and eye contact.

### Technical Specification\*

Appearance	Tan liquid
pH (hydrated gel) @60 min	6.25 - 7.75
Specific gravity	1.03 - 1.07
Slurry viscosity (300 rpm)	200 - 325
Gel viscosity (3 min, 300 rpm)	40 - 41

\*all properties tested at 70°F

