

BARA-KADE® SP is a high-quality Wyoming sodium bentonite that meets API 13A, Section 10 specifications for use in civil engineering and construction, trenching, bored piling, slurry wall installations, and environmental projects.

	Specifications
Dispersed Filtrate Loss	12.5 Max
Yield Point/Plastic Viscosity Ratio	1.5 Max
Dispersed Plastic Viscosity	10.0 Min

Directions for Use

Mix slowly into jet hopper and circulate throughout mud system. Add 25-50lb BARA-KADE SP with 100 gallons of water for typical drilling conditions.

Packaging

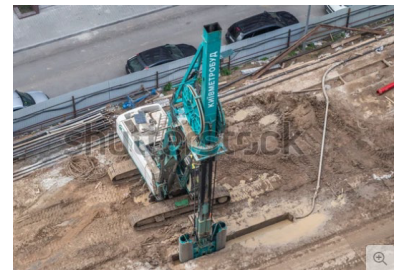
BARA-KADE SP is sold in 50lb bags on plastic wrapped pallets, in 2,000 and 3,000lb super sacks, and in bulk trucks and rail cars.

Applications/Functions

- Increase viscosity
- Increase suspension
- Improve stability of excavation
- Applications requiring untreated bentonite

Advantages

- Provides thin filter cake to improve cement bonding
- Increases hole cleaning and stability
- Compatible with cement
- Provides stable slurry without separation



Bentonite Performance Minerals LLC

A Halliburton Company

3000 N. Sam Houston Pkwy E. Houston, TX 77032-3219

Phone: 281.871.7900

Email: BPMsales@halliburton.com

www.bentonite.com

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