BARA-KADE[®] PLUS

Wyoming Sodium Bentonite

Description	BARA-KADE [®] PLUS is produced from premium Wyoming sodium bentonite. BARA-KADE [®] PLUS is easy to mix and imparts viscosity, increases bore hole stability, and suspends drill cuttings in water based drilling fluids.				
Applications/Functions	The use of BARA-KADE [®] PLUS promotes or assists the following:				
	 Viscosify water based fluids Form a thin, tough filter cake Reduce fluid loss to formation Increase hole cleaning and stability Commonly used in horizontal directional drilling (HDD), construction, and other applications requiring the use of water based drilling fluids 				
Advantages	 Mixes and reaches maximum viscosity quickly Less than half of BARA-KADE[®] PLUS is required to reach desired viscosity when compared to API grade bentonite Increase hole cleaning and hole stability 				
Typical Properties					
	Appearance	earance Grey to tan powder			
	Bulk Density, lb/ft3	68	68 to 72 (compacted)		
	pH (3% solution)		8.9		
Recommended Treatment	 Mix slowly through a jet hopper, add slowly and uniformly to the entire circulating system 				
	Typical Amount of BARA-KADE [®] PLUS added to fluid system				
	Desired Condition/Result	lb/100 gallons	lb/bbl	kg/m3	
	Normal Drilling	15 - 25	6 – 10	18 - 30	
	Gravel or unconsolidated formations	25 – 50	6 - 21	30 - 60	
Availability	Availability To receive information regarding BARA-KADE [®] PLUS please contact our Customer Service Department either by phone, fax or email below: Bentonite Performance Minerals, LLC. A Halliburton Company				

A Halliburton Company 3000 N. Sam Houston Pkwy. E. Houston, TX 77032

Phone (281) 871-7900 Fax (281) 871-7423 Email fbpm@Halliburton.com

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