POLYSELECT [™] POWER VIS

SHALE INHIBITOR			
Description	POLYSELECT [™] POWER VIS is a liquid emulsion used primarily to encapsulate clay and shale and resist swelling and sloughing. POLYSELECT [™] POWER VIS can also be used to increase lubricity and viscosity of water based drilling fluids.		
Applications/Functions	The use of POLYSELECT [™] POWER VIS assists or promotes the following:		
	 Stabilize reactive clay and shale Improve drilling efficiency Improve rheology of drilling fluid Prevent mud rings and bit balling 		
Advantages	 Encapsulates clay and shale Easy to mix Effective clay and shale control with lower viscosity Adds significant lubricity 		
Typical Properties			
	Appearance	Thick, opaque white liquid	
	Specific Gravity	1.01	
	pH (1 quart per 100 gallons water)	8.5	

Recommended Treatment

Typical Amount of POLYSELECT [™] POWER VIS added to fluid system				
Desired Condition/Result	Quarts/100 gal	Pints/bbl	Liters/m3	
Stabilize reactive clay or shale	0.5 - 2.0	0.5 - 1.75	1.25 - 5.0	
To retard reactive shale and clay and enhance lubricity	0.5 - 1.0	0.5 - 1.0	1.25 - 2.5	

Availability

To receive information regarding POLYSELECT[™] POWER VIS please contact our Customer Service Department either by phone, fax or email below.

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