

QUIK-TROL[®] GOLD

Highly Dispersable Filtration Control Additive

Applications/Functions Disperses and hydrates effectively at low shear Provides filtration control in water-based drilling fluids Promotes borehole stability in water sensitive formations Minimizes rotational torque and circulating pressure Improves hole cleaning and core recovery Enhances foam properties to improve cuttings transport in air/foam drilling Advantages Effective in fresh, salt and brackish water-based drilling fluids Non-fermenting NSF/ANSI Standard 60 certified Compatible with other Baroid drilling fluid additives Yppical Properties Appearance Off white, granular powder pH (1% solution) 6.0 - 8.0 Using a Venturi Mixer, or into vortex of a high-speed stirrer, add slowly and uniformly to the entire circulating system. Approximate Amounts of QUIK-TROL GOLD Addet to Water-Based Fluids ibs/bbi ibs/hbi ibs	Description	QUIK-TROL [®] GOLD, highly dispersable, polyanionic cellulosic (PAC) polymer, provides ease of mixing and improved filtration control in most water-based drilling fluids. QUIK-TROL GOLD, highly dispersable polymer, when added to an AQUAGEL®, QUIK-GEL [®] or BORE-GEL [®] slurry, yields a low filtrate drilling fluid system suitable for drilling in water sensitive formations.			
 Non-fermenting NSF/ANSI Standard 60 certified Compatible with other Baroid drilling fluid additives Typical Properties Appearance Diff white, granular powder DH (1% solution) 6.0 - 8.0 Recommended Treatment Using a Venturi Mixer, or into vortex of a high-speed stirrer, add slowly and uniformly to the entire circulating system. Approximate Amounts of QUIK-TROL GOLD Added to Water-Based Fluids Ibs/bbl Ibs/bbl Ibs/100 gallons kg/m³ 0.1 - 2.0 0.25 - 4.75 0.3 - 5.7 BUIK-TROL GOLD is designed for Industrial Use Only Note: Highly saline waters may require twice as much QUIK-TROL GOLD as fresh water. Preferably, QUIK-TROL GOLD is packaged in 5-gal (19-liter) pails containing 40 pounds (22.7 kg) and in 20-lb (9.1 kg) plastic cans containing 10 airtight sealed plastic bags. Each bag contains 2-lb (0.91 kg). Availability QUIK-TROL GOLD can be purchased through any Baroid Industrial Drilling Products Distributor. To locate the Baroid IDP distributor nearest you contact the Customer Service Department in Houston or your area IDP Sales Representative. Baroid Industrial Drilling Products Baroid Industrial Drilling Products Product Service Line, Halliburton 3000 N. Sam Houston Pkwy E. Houston, TX 77032 Customer Service (800 735-6075 Toll Free (21) 871-4612	Applications/Functions	 Provides filtration control in water-based drilling fluids Promotes borehole stability in water sensitive formations Minimizes rotational torque and circulating pressure Improves hole cleaning and core recovery 			
• pH (1% solution) 6.0 - 8.0 Recommended Treatment • Using a Venturi Mixer, or into vortex of a high-speed stirrer, add slowly and uniformly to the entire circulating system. Approximate Amounts of QUIK-TROL GOLD Added to Water-Based Fluids Ibs/bbl Ibs/100 gallons kg/m ³ 0.1 - 2.0 0.25 - 4.75 0.3 - 5.7 QUIK-TROL GOLD is designed for Industrial Use Only Note: Highly saline waters may require twice as much QUIK-TROL GOLD as fresh water. Preferably, QUIK-TROL GOLD is packaged in 5-gal (19-liter) pails containing 40 pounds (22.7 kg) and in 20-lb (9.1 kg) plastic cans containing 10 airtight sealed plastic bags. Each bag contains 2-lb (0.91 kg). Availability QUIK-TROL GOLD can be purchased through any Baroid Industrial Drilling Products Distributor. To locate the Baroid IDP distributor nearest you contact the Customer Service Department in Houston or your area IDP Sales Representative. Baroid Industrial Drilling Products Product Service Line, Halliburton 3000 N. Sam Houston Pkwy E. Houston, TX 77032 (281) 871-4612	Advantages	Non-fermentingNSF/ANSI Standard 60 certified			
Treatment slowly and uniformly to the entire circulating system. Approximate Amounts of QUIK-TROL GOLD Added to Water-Based Fluids ibs/bbi ibs/100 gallons kg/m³ 0.1 - 2.0 0.25 - 4.75 0.3 - 5.7 QUIK-TROL GOLD is designed for Industrial Use Only Note: Highly saline waters may require twice as much QUIK-TROL GOLD as fresh water. Preferably, QUIK-TROL GOLD should be mixed in fresh water before it is added to very salty water. Packaging QUIK-TROL GOLD is packaged in 5-gal (19-liter) pails containing 40 pounds (22.7 kg) and in 20-lb (9.1 kg) plastic cans containing 10 airtight sealed plastic bags. Each bag contains 2-lb (0.91 kg). Availability QUIK-TROL GOLD can be purchased through any Baroid Industrial Drilling Products Distributor. To locate the Baroid IDP distributor nearest you contact the Customer Service Department in Houston or your area IDP Sales Representative. Baroid Industrial Drilling Products Product Service Line, Halliburton 3000 N. Sam Houston Pkwy E. Houston, TX 77032 Customer Service (800) 735-6075 Toll Free (281) 871-4612	Typical Properties	••	-	ıranular powder	
Ibs/bbl Ibs/100 gallons kg/m³ 0.1 - 2.0 0.25 - 4.75 0.3 - 5.7 QUIK-TROL GOLD is designed for Industrial Use Only Note: Highly saline waters may require twice as much QUIK-TROL GOLD as fresh water. Preferably, QUIK-TROL GOLD should be mixed in fresh water before it is added to very salty water. Packaging QUIK-TROL GOLD is packaged in 5-gal (19-liter) pails containing 40 pounds (22.7 kg) and in 20-lb (9.1 kg) plastic cans containing 10 airtight sealed plastic bags. Each bag contains 2-lb (0.91 kg). Availability QUIK-TROL GOLD can be purchased through any Baroid Industrial Drilling Products Distributor. To locate the Baroid IDP distributor nearest you contact the Customer Service Department in Houston or your area IDP Sales Representative. Baroid Industrial Drilling Products Product Service Line, Halliburton 3000 N. Sam Houston Pkwy E. Houston, TX 77032 Customer Service (800) 735-6075 Toll Free (281) 871-4612		slowly and uniformly to the entire circulating system.			
0.1 - 2.0 0.25 - 4.75 0.3 - 5.7 QUIK-TROL GOLD is designed for Industrial Use Only Note: Highly saline waters may require twice as much QUIK-TROL GOLD as fresh water. Preferably, QUIK-TROL GOLD should be mixed in fresh water before it is added to very salty water. Packaging QUIK-TROL GOLD is packaged in 5-gal (19-liter) pails containing 40 pounds (22.7 kg) and in 20-lb (9.1 kg) plastic cans containing 10 airtight sealed plastic bags. Each bag contains 2-lb (0.91 kg). Availability QUIK-TROL GOLD can be purchased through any Baroid Industrial Drilling Products Distributor. To locate the Baroid IDP distributor nearest you contact the Customer Service Department in Houston or your area IDP Sales Representative. Baroid Industrial Drilling Products Product Service Line, Halliburton 3000 N. Sam Houston Pkwy E. Houston, TX 77032 Customer Service (800) 735-6075 Toll Free (281) 871-4612					
QUIK-TROL GOLD is designed for Industrial Use Only Note: Highly saline waters may require twice as much QUIK-TROL GOLD as fresh water. Preferably, QUIK-TROL GOLD should be mixed in fresh water before it is added to very salty water. Packaging QUIK-TROL GOLD is packaged in 5-gal (19-liter) pails containing 40 pounds (22.7 kg) and in 20-lb (9.1 kg) plastic cans containing 10 airtight sealed plastic bags. Each bag contains 2-lb (0.91 kg). Availability QUIK-TROL GOLD can be purchased through any Baroid Industrial Drilling Products Distributor. To locate the Baroid IDP distributor nearest you contact the Customer Service Department in Houston or your area IDP Sales Representative. Baroid Industrial Drilling Products Product Service Line, Halliburton 3000 N. Sam Houston Pkwy E. Houston, TX 77032 Customer Service (800) 735-6075 Toll Free (281) 871-4612					
Note: Highly saline waters may require twice as much QUIK-TROL GOLD as fresh water. Preferably, QUIK-TROL GOLD should be mixed in fresh water before it is added to very salty water. QUIK-TROL GOLD is packaged in 5-gal (19-liter) pails containing 40 pounds (22.7 kg) and in 20-lb (9.1 kg) plastic cans containing 10 airtight sealed plastic bags. Each bag contains 2-lb (0.91 kg). Availability QUIK-TROL GOLD can be purchased through any Baroid Industrial Drilling Products Distributor. To locate the Baroid IDP distributor nearest you contact the Customer Service Department in Houston or your area IDP Sales Representative. Baroid Industrial Drilling Products Product Service Line, Halliburton 3000 N. Sam Houston Pkwy E. Houston, TX 77032 Customer Service (800) 735-6075 Toll Free (281) 871-4612					
(22.7 kg) and in 20-lb (9.1 kg) plastic cans containing 10 airtight sealed plastic bags. Each bag contains 2-lb (0.91 kg).AvailabilityQUIK-TROL GOLD can be purchased through any Baroid Industrial Drilling Products Distributor. To locate the Baroid IDP distributor nearest you contact the Customer Service Department in Houston or your area IDP Sales Representative. Baroid Industrial Drilling Products Product Service Line, Halliburton 3000 N. Sam Houston Pkwy E. Houston, TX 77032Customer Service(800) 735-6075 Toll Free(281) 871-4612		Note: Highly saline waters may require twice as much QUIK-TROL GOLD as fresh water. Preferably, QUIK-TROL GOLD should be mixed in fresh water before it is added to very salty			
Products Distributor. To locate the Baroid IDP distributor nearest you contact the Customer Service Department in Houston or your area IDP Sales Representative. Baroid Industrial Drilling Products Product Service Line, Halliburton 3000 N. Sam Houston Pkwy E. Houston, TX 77032 Customer Service (800) 735-6075 Toll Free (281) 871-4612	Packaging	(22.7 kg) and in 20-lb (9.1 kg) plastic cans containing 10 airtight sealed plastic			
Houston, TX 77032 Customer Service (800) 735-6075 Toll Free (281) 871-4612	Availability	Products Distributor. To locate the Baroid IDP distributor nearest you contact the Customer Service Department in Houston or your area IDP Sales Representative. Baroid Industrial Drilling Products Product Service Line, Halliburton			
			-		
		Customer Service	(800) 735-6075 Toll F	ree (281) 871-4612	
Technical Service (8/7) 379-7412 Toll Free (281) 871-4613		Technical Service	(877) 379-7412 Toll F	ree (281) 871-4613	

© Copyright 2008 Halliburton

Rev. 04/2008 · IDP-092

Because the conditions of use of this product are beyond the seller's control, the product is sold without warranty either express or implied and upon condition that purchaser make its own test to determine the suitability for purchaser's application. Purchaser assumes all risk of use and handling of this product. This product will be replaced if defective in manufacture or packaging or if damaged. Except for such replacement, seller is not liable for any damages caused by this product or its use. The statements and recommendations made herein are believed to be accurate. No guarantee of their accuracy is made, however.