

Description	CON DET <sup>®</sup> wetting agent is a proprietary blend of anionic surfactants is specially formulated for use in fresh water, salt water, and in low-solids drilling fluids.				
Applications/Functions	The use of CON DET wetting agent can promote the following:				
	<ul> <li>Keep the drill bit clean</li> <li>Slow breakup of cuttings while being transported from bit to surface</li> <li>Counteract the sticking tendencies of clays, thereby reducing wall packing, bit balling, booting-off, and formation of mud rings</li> <li>Settling of cuttings at the surface in low solids fluid systems</li> </ul>				
Advantages	<ul> <li>Effective in low concentrations</li> <li>Easy to mix with water</li> <li>Biodegradable</li> <li>Compatible with other Baroid products</li> </ul>				
Typical Properties	<ul> <li>Appearance</li> <li>Specific gravity</li> <li>pH (1 % solution)</li> <li>Flash point, PMCC</li> <li>Pour point</li> </ul>	Clear n 1.03 8.9 210°F 28°F (			
Recommended	Approximate Amounts of CON DET Wetting Agent Added to Wat				
Treatment	Desired Condition/Result	Amount/ 100 gal	Amount/ bbl	Liters/m <sup>3</sup>	
	To promote bit cleaning and to settle cuttings	2 – 4 pints	1 – 2 pints	2 – 5 liters	
	To reduce stickiness of clays	1 – 6 quarts	1 – 3 quarts	5 – 12 liters	

