

**ASPHALTENE DISPERSANTS****ASPHALTENE PROBLEMS?**

Asphaltene problems can significantly affect well/lease profitability, causing troublesome operational issues, damaging formations and decreasing production. The main problem associated with asphaltenes is the plugging of perforations. Understanding the nature of asphaltenes, the conditions that lead to their becoming problems and solutions for controlling them are important.

SOLVETEK 50		An economical asphaltene dispersant. This product keeps asphaltenes solublized (in suspension) & dispersed to avoid reflocculation (rejoining of particles) and reduce the size of particles. Formulated to allow increased contact between solvents and deposits even in the presence of water. <b>NOTE: For more information see Technical Data Sheet</b>
<u>PART NO.</u>	<u>SIZE</u>	
ACL-SOL50-20	20 LITRE PAIL	
ACL-SOL50-205	205 LITRE DRUM	
ACL-SOL50-1025	1025 LITRE TOTE	
SOLVETEK 200		Highly concentrated asphaltene dispersant. Keeps asphaltenes solublized (suspended) & dispersed to avoid reflocculation (rejoining) & reduce the size of particles. This formula allows increased contact between solvents & deposits even in the presence of water. <b>**CONTAINS NO XYLENE**</b> <b>NOTE: For more information see Technical Data Sheet</b>
<u>PART NO.</u>	<u>SIZE</u>	
ACL-SOL200-20	20 LITRE PAIL	
ACL-SOL200-205	205 LITRE DRUM	
ACL-SOL200-1025	1025 LITRE TOTE	