

### FOAMERS

#### HOW DOES FOAM INCREASE GAS PRODUCTION?

When a gas well is loaded with liquid, the reservoir pressure is unable to flow all the liquid from the well in the form of liquid droplets. With the addition of chemical foamers, the liquid droplets become foam droplets, thereby requiring a much lower reservoir pressure to lift the gas.

<b>CRASHFOAM 20</b>		<p>A biodegradable economical foaming agent designed to eliminate or reduce carryover in flowlines &amp; separators.</p> <p>Aids in the unloading of natural gas wells where water buildup reduces production. Winterized</p> <p><b>NOTE: For more information see Technical Data Sheet</b></p>
<u>PART NO.</u>	<u>SIZE</u>	
ACL-CF20-20	20 LITRE PAIL	
ACL-CF20-205	205 LITRE DRUM	
ACL-CF20-1025	1025 LITRE TOTE	
<b>CRASHFOAM 40</b>		<p>A biodegradable economical foaming agent designed to eliminate or reduce carryover in flowlines &amp; separators.</p> <p>Aids in the unloading of natural gas wells where water buildup reduces production. Double Strength Winterized</p> <p><b>NOTE: For more information see Technical Data Sheet</b></p>
<u>PART NO.</u>	<u>SIZE</u>	
ACL-CF40-20	20 LITRE PAIL	
ACL-CF40-205	205 LITRE DRUM	
ACL-CF40-1025	1025 LITRE TOTE	
<b>CRASHFOAM 60</b>		<p>A biodegradable economical foaming agent designed to eliminate or reduce carryover in flowlines &amp; separators.</p> <p>Aids in the unloading of natural gas wells where water buildup reduces production. Triple Strength Winterized</p> <p><b>NOTE: For more information see Technical Data Sheet</b></p>
<u>PART NO.</u>	<u>SIZE</u>	
ACL-CF60-20	20 LITRE PAIL	
ACL-CF60-205	205 LITRE DRUM	
ACL-CF60-1025	1025 LITRE TOTE	
<b>QUICKFOAM 55</b>		<p>A biodegradable economical foaming agent. This formula is especially effective in a hydrocarbon laced wells. Aids in the unloading of gas wells where water buildup reduces production. Winterized</p> <p><b>NOTE: For more information see Technical Data Sheet</b></p>
<u>PART NO.</u>	<u>SIZE</u>	
ACL-QF55-20	20 LITRE PAIL	
ACL-QF55-205	205 LITRE DRUM	
ACL-QF55-1025	1025 LITRE TOTE	
<b>QUICKFOAM 85</b>		<p>A biodegradable economical foaming agent. This formula is especially effective in a hydrocarbon laced wells. Aids in the unloading of gas wells where water buildup reduces production. Winterized</p> <p><b>NOTE: For more information see Technical Data Sheet</b></p>
<u>PART NO.</u>	<u>SIZE</u>	
ACL-QF85-20	20 LITRE PAIL	
ACL-QF85-205	205 LITRE DRUM	
ACL-QF85-1025	1025 LITRE TOTE	
<b>FOAMTEK 25</b>		<p>A biodegradable economical foaming agent designed for use in cold temperature climates. Aids in the unloading of gas wells where water buildup reduces production. Winterized</p> <p><b>NOTE: For more information see Technical Data Sheet</b></p>
<u>PART NO.</u>	<u>SIZE</u>	
ACL-FT25-20	20 LITRE PAIL	
ACL-FT25-205	205 LITRE DRUM	
ACL-FT25-1025	1025 LITRE TOTE	

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<b>FOAMTEK 50</b>		<p>A biodegradable concentrated foaming agent designed for use in cold temperature climates. This formulation is designed for improved performance in water contaminated with oil or a high degree of dissolved solids. Aids in the unloading of gas wells where water buildup reduces production. <span style="float: right;">Winterized</span></p> <p>NOTE: For more information see Technical Data Sheet</p>
<u>PART NO.</u>	<u>SIZE</u>	
ACL-FT50-20	20 LITRE PAIL	
ACL-FT50-205	205 LITRE DRUM	
ACL-FT50-1025	1025 LITRE TOTE	
<b>FOAMTEK 75</b>		<p>A biodegradable concentrated foaming agent designed for use in cold temperature climates. This formulation is designed for improved performance in water contaminated with oil or a high degree of dissolved solids. Aids in the unloading of gas wells where water buildup reduces production. <span style="float: right;">Winterized</span></p> <p>NOTE: For more information see Technical Data Sheet</p>
<u>PART NO.</u>	<u>SIZE</u>	
ACL-FT75-20	20 LITRE PAIL	
ACL-FT75-205	205 LITRE DRUM	
ACL-FT75-1025	1025 LITRE TOTE	
<b>FOAMTEK 100</b>		<p>A biodegradable highly concentrated foaming agent designed for use in cold temperature climates. This formula is designed for improved performance in water contaminated with oil or a high degree of dissolved solids. Aids in the unloading of gas wells where water buildup reduces production. <span style="float: right;">Winterized</span></p> <p>NOTE: Formulation can be custom blended with methanol or water by user to make it site specific or as required</p> <p>NOTE: For more information see Technical Data Sheet</p>
<u>PART NO.</u>	<u>SIZE</u>	
ACL-FT100-20	20 LITRE PAIL	
ACL-FT100-205	205 LITRE DRUM	
ACL-FT100-1025	1025 LITRE TOTE	
<b>FOAMTEK 100S</b>		<p>A biodegradable highly concentrated Non-winterized (SOME METHANOL) (rated only to -10° C) foaming agent. This formulation is designed for improved performance in water contaminated with oil or a high degree of dissolved solids. Aids in the unloading of gas wells where water buildup reduces production. <span style="float: right;">Summer Formula</span></p> <p>NOTE: This formulation can be custom blended with methanol by end user for site specific requirement</p> <p>NOTE: For more information see Technical Data Sheet</p>
<u>PART NO.</u>	<u>SIZE</u>	
ACL-FT100S-20	20 LITRE PAIL	
ACL-FT100S-205	205 LITRE DRUM	
ACL-FT100S-1025	1025 LITRE TOTE	
<b>FOAMTEK 100S0</b>		<p>A biodegradable highly concentrated Non-winterized foaming agent. This formulation is designed for improved performance in water contaminated with oil or a high degree of dissolved solids. Aids in the unloading of gas wells where water buildup reduces production. <span style="float: right;">Summer Formula</span></p> <p>NOTE: "NO METHANOL"</p> <p>NOTE: This formulation can be custom blended with methanol by end user for site specific requirement</p> <p>NOTE: For more information see Technical Data Sheet</p>
<u>PART NO.</u>	<u>SIZE</u>	
ACL-FT100S0-20	20 LITRE PAIL	
ACL-FT100S0-205	205 LITRE DRUM	
ACL-FT100S0-1025	1025 LITRE TOTE	