

Problem 8	<b>Selection of fluid composition of water shut-off/conformance technologies for carbonate reservoirs</b>
The essence of the problem	High-permeability channels and fractures allow gas and water to flow to production wells. It is necessary to block these channels with flow-rejection technologies.
Technological parameters	For carbonate reservoirs it is necessary to select compositions that will effectively block high-permeability channels and intervals.
Scale of the problem	Water cut and gas factor in wells increases.