7. Fluid of any one of claims 3 to 6, wherein the corrosion inhibitor is present in an amount of more than 0 up to 2 volume%, preferably 0.1 to 2 volume%, on total fluid.

8. Fluid of any one of claims 3 to 7 containing water as a solvent.

9. Fluid of any one of claims 3 to 8, wherein the mutual solvent is present in an amount of 1 to 50 wt% on total fluid.

10. Fluid of any one of claims 3 to 9 having a pH of 3.5 to 13.

11. Fluid of any one of claims 3 to 10, wherein the mutual solvent is selected from the group of lower alcohols such as methanol, ethanol, 1-propanol, 2-propanol, glycols such as ethylene glycol, propylene glycol, diethylene glycol, dipropylene glycol, polyethylene glycol, polypropylene glycol, polyethylene glycol-polyethylene glycol block copolymers, glycol ethers such as 2-methoxyethanol, diethylene glycol monomethyl ether, substantially water/oil-soluble esters, such as C2-C10 esters, and substantially water/oil-soluble ketones, such C2-C10 ketones wherein the substantially water/oil-soluble esters are soluble in water and oil in more than 1 gram per liter.

12. Kit of parts when used in a process for treating a sandstone formation according to claim 1 or claim 2, wherein one part contains a fluid containing glutamic acid N,N-diacetic acid or a salt thereof (GLDA), a corrosion inhibitor, and a surfactant, and the other part contains a mutual solvent, or wherein one part contains a fluid containing glutamic acid N,N-diacetic acid or a salt thereof (GLDA) and a corrosion inhibitor and the other part contains a mutual solvent and a surfactant.

13. Kit of parts of claim 12, wherein the fluid in the one part has a pH between 1 and 14 and contains 5 – 30 wt% on the basis of total fluid of glutamic acid N,N-diacetic acid or a salt thereof (GLDA).