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The invention refers to the field of corrosion-resistant protection of metallic surfaces by means of inhibitor solutions and may be used for protection of the steam boilers interior surfaces.

According to the invention the solution for steam boilers interior surfaces conservation contains sodium nitrate 1...20 g/L, urotropin 1...20 g/L, benzotriazole 0,5...1,0 g/L, water - the rest.

The technical result of the invention consists in increasing the corrosion-resistant protection degree of steel, copper and brass up to 100%.