

96-0111

The invention relates to the medicine and veterinary sanitation, particularly, to the disinfection process.

The disinfection process includes the treatment of the disinfection objects with anolyte, prepared by the method of electrochemical activation of sodium chloride solution with pH 1,2...5,5 and oxidation-reduction potential from 500 to 1200 mV, concentration from minus 810 to minus 980 mV and exposition time 0,005 to 8,1% or/and catholyte, prepared simultaneously with the anolyte having pH 10,0...12,0 with oxidation-reduction potential from 120 to 180 minutes. Anolyte and catholyte are prepared of the sodium chloride solutions with concentration of 9 ... 99 g/l.

The technical result consists in increasing the disinfection ecological safety and its reliability.

Claims: 3