ABSTRACT

An acidic urine scale dissolving agent adjusted to a viscosity of 5000 mPa·s to 9000 mPa·s is injected into a drain pipe to which urine scale adheres, and the urine scale dissolving agent is kept in direct contact with the urine scale for a long time, so that the urine scale can be effectively removed. In addition, use of a quaternary ammonium salt polymer as a thickening component of the urine scale dissolving agent makes it possible to provide a urine scale dissolving agent capable of maintaining almost the same quality as immediately after production even after being stored over a long period of time.