

Abstract

The present invention provides a method for cleaning a toilet bowl, containing steps 1 to 3:

step 1: applying a detergent composition for toilet bowl to a toilet bowl, wherein the composition contains (a) a polyoxyethylene alkyl ether having an alkyl group having 14 to 22 carbon atoms and an average ethylene oxide addition mole number of 20 to 80 in an amount of 14 to 64% by mass, (b) ethanol, and water, and has a viscosity of 50 to 3000 mPa·s at 25°C;

step 2: allowing the composition to stand for 1 minute to 3 hours from the end of step 1 for volatilization of the component (b) from the applied composition to form a gel having a higher viscosity than that of the composition before applied; and

step 3: applying water to the formed gel to generate a cleaning medium containing the component (a) and water to be applied to the toilet bowl.