

ABSTRACT

Provided is a liquid detergent composition for hard surfaces that is excellent in detergency against water scale adhered to a hard surface and a method for removing water scale using the same. A liquid detergent composition for hard surfaces, containing (a) 0.2 mass% or more and 10 mass% or less of one or more chelating agents selected from phosphonic acid-based chelating agents and phosphoric acid-based chelating agents (hereinafter referred to as component (a)), (b) 0 mass% or more and 10 mass% or less of a chelating agent other than component (a), (c) a surfactant and water, wherein the composition has a viscosity at 25°C of more than 6 mPa·s and 1000 mPa·s or less and is used for cleaning where the composition is brought into contact with a hard surface and left for 1 minute or more.