

[NAME OF DOCUMENT] ABSTRACT

5 A composition for the removal of nickel-platinum
alloy metal, said composition being characterised by
including 3-55 mass% of at least one kind selected from
the group consisting of hydrochloric acid, hydrobromic
acid, and nitric acid, 0.5-20 mass% of a chelating agent
other than oxalic acid, 0.1-4 mass% of an anionic
surfactant, and water; and also characterised by not
including fluorine-containing compounds or hydrogen
10 peroxide, and having a pH of 1 or less. Nickel-platinum
alloy metal can be selectively removed without damaging
silicon substrate material.