CLAIMS

[Claim 1]

A remover composition for ruthenium which remains on a substrate,

wherein the pH at 25 °C is equal to or above 8, and the composition comprises 1.0 to 2.0 weight % of one or more pH buffering ingredient(s) and periodic acid or a salt thereof,

wherein the pH buffering ingredient(s) is(are) one or more selected from the group consisting of boric acid, borate and bicarbonate.

[Claim 2]

The remover composition according to Claim 1, wherein the pH of the composition at 25 °C is equal to or above 8 and below 11.

~~[Claim 3]~~

~~The remover composition according to Claim 1 or 2, wherein the pH buffering ingredient(s) is(are) one or more selected from the group consisting of boric acid, borate, phosphoric acid, phosphate and bicarbonate.~~

[Claim 3~~4~~]

The remover composition according to any one of Claim~~s~~ 1 or 2~~-3~~, wherein the periodic acid or a salt thereof is one or more selected from the group consisting of ortho-periodic acid, sodium ortho-periodate, meta-periodic acid and sodium meta-periodate.

[Claim 4~~5~~]

The remover composition according to any one of Claims 1 to 3~~4~~, comprising from 1.0 to 10.0 weight % of the periodic acid or a salt thereof.

[Claim 5~~6~~]

The remover composition according to any one of Claims 1 to 4~~5~~, wherein the remover composition is an aqueous solution.

[Claim 6~~7~~]

A method of removing ruthenium which remains on a substrate using the remover composition according to any one of Claims 1 to 5~~6~~.

[Claim 7~~8~~]

A method of removing ruthenium which remains on a substrate while suppressing the generation of ruthenium tetroxide using a remover composition,

wherein the composition comprises~~ing~~ 1.0 to 2.0 weight % of one or more pH buffering ingredient(s) and the periodic acid or a salt thereof and has~~ving~~ pH equal to or above 8 at 25 °C,

wherein the pH buffering ingredient(s) is(are) one or more selected from the group consisting of boric acid, borate and bicarbonate.