CLAIMS

1. A solvent composition comprising 1-chloro-2,3,3-trifluoro-1-propene and 1-chloro-3,3-difluoro-1-propyne, wherein

a proportion of a content of 1-chloro-3,3-difluoro-1-propyne to a total of a content of the 1-chloro-2,3,3-trifluoro-1-propene and a content of the 1-chloro-3,3-difluoro-1-propyne is 0.0001 to 0.1 mass%, and

a proportion of a content of 1-chloro-2,3,3-trifluoro-1-propene to a total amount of the solvent composition is 80 mass% or more.

2. The solvent composition according to claim 1, wherein the 1-chloro-2,3,3-trifluoro-1-propene consists of (Z)-1-chloro-2,3,3-trifluoro-1-propene and (E)-1-chloro-2,3,3-trifluoro-1-propene, and a proportion of a content of (Z)-1-chloro-2,3,3-trifluoro-1-propene to a total amount of 1-chloro-2,3,3-trifluoro-1-propene is 80 to 100 mass%.

3. A cleaning method comprising bringing the solvent composition according to claim 1 or 2 and an article to be cleaned into contact with each other.

4. The cleaning method according to claim 3, wherein a processing oil adhering to the article to be cleaned is cleaned.

5. The cleaning method according to claim 4, wherein the processing oil is at least one selected from a group consisting of a cutting oil, a quenching oil, a rolling oil, a lubricating oil, a machine oil, a presswork oil, a stamping oil, a drawing oil, an assembly oil, and a wire drawing oil.

6. The cleaning method according to any one of claims 3 to 5, wherein the article to be cleaned is clothing.

7. A method of forming a coating film comprising dissolving a nonvolatile organic compound in the solvent composition according to claim 1 or 2 to prepare a coating film-forming composition and evaporating the solvent composition after applying the coating film-forming composition on an article to be coated, to form a coating film consisting of the nonvolatile organic compound.

8. A heat transfer fluid comprising the solvent composition according to claim 1 or 2.

9. A heat cycle system using the heat transfer fluid according to claim 8.