What is claimed is:

1. An anti-fogging agent composition comprising a fluorosurfactant and a glycol ether,

wherein the content of the glycol ether is 10 wt% or less.

2. The anti-fogging agent composition according to claim 1, wherein the glycol ether is at least one member selected from the group consisting of monoalkylene glycol monoalkyl ethers, esters of monoalkylene glycol monoalkyl ethers, polyalkylene glycol monoalkyl ethers, monoalkylene glycol monoaryl ethers, and polyalkylene glycol dialkyl ethers.

3. The anti-fogging agent composition according to claim 1 or 2, wherein the content of the fluorosurfactant is 0.1 to 20 wt%.

4. The anti-fogging agent composition according to any one of claims 1 to 3, wherein the composition further contains a monohydric lower alcohol.

5. The anti-fogging agent composition according to claim 4, wherein the monohydric lower alcohol is isopropanol and/or ethanol.

6. The anti-fogging agent composition according to any one of claims 1 to 5, wherein the composition is applied to an eyewear lens.

7. A sheet for anti-fogging comprising the anti-fogging agent composition according to any one of claims 1 to 5 and a base sheet, wherein the base sheet is impregnated with the anti-fogging agent composition.

8. The sheet for anti-fogging according to claim 7, which is applied to an

eyewear lens.

9. A method of preventing fogging on a hard surface, comprising applying the anti-fogging agent composition according to any one of claims 1 to 5 to the hard surface.

10. The method of preventing fogging on a hard surface according to claim 9, wherein the hard surface is that of an eyewear lens.

11. Use of a composition comprising a fluorosurfactant and a glycol ether, wherein the content of the glycol ether is 10 wt% or less, for imparting anti-fogging properties to a hard surface.

12. Use of a sheet for imparting anti-fogging properties to a hard surface, the sheet comprising:

a composition comprising a fluorosurfactant and a glycol ether, wherein the content of the glycol ether is 10 wt% or less; and

a base sheet,

wherein the base sheet is impregnated with the composition.