

ABSTRACT

To present a lubricant solution for magnetic recording media, which comprises a lubricant excellent in chemical stability and capable of imparting excellent lubricity, and a solvent having a suitable dissolving power for the lubricant and being excellent in drying properties and not influential over the ozone layer.

A lubricant solution comprising a lubricant and a fluorinated alkyl ether. For example, as the lubricant, a compound of the formula $(\text{HO}-\text{CH}_2-\text{CF}_2(\text{OCF}_2\text{CF}_2)_d\text{O}-)_3\text{Y}$ wherein Y is a trivalent perfluorohydrocarbon group, is used, and as the fluorinated alkyl ether, 1,1,2,2-tetrafluoroethyl-2,2,2-trifluoroethyl ether is used.