

composition comprises at least ethanol and propyleneglycol monomethyl ether as solvents, titanium oxide A of 200 nm to 400 nm mean primary particle diameter, titanium oxide B of 10 nm to 80 nm mean primary particle diameter, an acrylic resin, a polyether-modified dimethyl polysiloxane, and a plasticizing agent.

- **As a solvent, ethanol and propylene glycol monomethyl ether, and titanium oxide A of 400nm from the average primary particle diameter of 200nm, and a titanium oxide B in the 80nm average primary particle diameter of from 10nm, and an acrylic resin, a polyether modified dimethylpolysiloxane , nail enamel composition characterized in that it contains at least a plasticizer.**
- **When the average primary particle diameter is set to 1 the content of the titanium oxide A of 400nm from 200nm, at 0.5-1.5 at a blending ratio of the mass ratio of the titanium oxide B in the average primary particle diameter of 80nm from 10nm nail enamel composition according to claim 1, characterized in that it is.**
- **The propylene glycol when used as a one the content of monomethyl ether, according to claim 1 or 2 nail enamel composition according mixing ratio of ethanol, characterized in that from 1 to 50 by mass ratio.**
- **A viscosity of 10 to a shear rate of 3.83 at 25 °C 40 (mPa · s), the viscosity of the shear rate 383 is 10 ~ 30 (mPa · s) nail enamel composition according to any one of claims 1 to 3, wherein**