wherein the nonaqueous organic solvent is at least one selected from the group consisting of hydrocarbons, esters, ethers, ketones, halogen-containing solvents, sulfoxide-based solvents, lactone-based solvents, carbonate-based solvents, polyalcohol derivatives having no OH group, and nitrogen element-containing solvents having no N–H group.

[Claim 5] A method for preparing a liquid chemical for forming a water-repellent protective film, as claimed in any of claims 1 to 4, wherein the silylation agent is at least one selected from the group consisting of silicon compounds represented by the following general formula [1]~~.~~:

$$(R^1)_a Si(H)_b X^1_{4-a-b} \quad [1],$$

~~[In the formula [1],~~wherein $R^1$ mutually independently represents a monovalent organic group having a $C_1$-$C_{18}$ monovalent hydrocarbon group the hydrogen elements of which may partially or entirely be replaced with a fluorine element(s)~~.~~; ~~Additionally,~~ $X^1$ mutually independently represents at least one group selected from the group consisting of a monovalent functional group of which element to be bonded to a silicon element is nitrogen, a monovalent functional group of which element to be bonded to a silicon element is oxygen, a halogen group, a nitrile group and –CO–NH–$Si(CH_3)_3$ group~~.~~; $-a$ is an integer of from 1 to 3~~.~~; $-b$ is an integer of from 0 to 2~~.~~; and ~~The~~ the total of $a$ and $b$ is 1 to 3.~~]~~

[Claim 6] A method for preparing a liquid chemical for forming a water-repellent protective film, as claimed in any of claims 1 to 5, wherein the acid is at least one selected from the group consisting of hydrogen chloride, sulfuric acid, perchloric acid, sulfonic acid represented by the following general formula [2] and its anhydride, carboxylic acid represented by the following general formula [3] and its anhydride, alkyl borate ester, aryl borate ester, boron tris(trifluoroacetate), trialkoxyboroxin, boron trifluoride and a silane compound represented by the following general

formula [4]~~.~~:

$R^2S(O)_2OH$ [2],

~~[In the formula [2],~~ wherein $R^2$ represents a $C_1$-$C_{18}$ monovalent hydrocarbon group the hydrogen elements of which may partially or entirely be replaced with a fluorine element(s)~~.]~~;

$R^3COOH$ [3],

~~[In the formula [3],~~ wherein $R^3$ represents a $C_1$-$C_{18}$ monovalent hydrocarbon group the hydrogen elements of which may partially or entirely be replaced with a fluorine element(s)~~.]~~;

$(R^4)_cSi(H)_dX^2_{4-c-d}$ [4],

~~[In the formula [4],~~ wherein $R^4$ mutually independently represents a $C_1$-$C_{18}$ monovalent hydrocarbon group the hydrogen elements of which may partially or entirely be replaced with a fluorine element(s)~~.~~; ~~Additionally,~~ $X^2$ mutually independently represents at least one group selected from the group consisting of chloro group, –OCO–$R^5$, ~~(~~wherein $R^5$ is a $C_1$-$C_{18}$ monovalent hydrocarbon group the hydrogen elements of which may partially or entirely be replaced with a fluorine element(s)~~.)~~, and –OS(O)$_2$–$R^6$, wherein ~~(~~$R^6$ is a $C_1$-$C_{18}$ monovalent hydrocarbon group the hydrogen elements of which may partially or entirely be replaced with a fluorine element(s)~~.)~~; $c$ is an integer of from 1 to 3~~.~~; $d$ is an integer of from 0 to 2~~.~~; and ~~The~~ the total of $c$ and $d$ is 1 to 3.~~]~~

[Claim 7] A method for preparing a liquid chemical for forming a water-repellent protective film, as claimed in any of claims 1 to 5, wherein the base is at least one selected from the group consisting of ammonia, N,N,N',N'-tetramethylethylenediamine, triethylenediamine, dimethylaniline, alkylamine, dialkylamine, trialkylamine, pyridine, piperazine, N-alkylmorpholine and a silane compound represented by the following general formula [5]~~.~~:

$(R^7)_eSi(H)_fX^3_{4-e-f}$ [5],

~~[In the formula [5],~~ wherein $R^7$ mutually independently represents a $C_1$-$C_{18}$ monovalent hydrocarbon group the hydrogen elements of which may partially

or entirely be replaced with a fluorine element(s).; ~~Additionally,~~ $X^3$ mutually independently represents a monovalent functional group of which element to be bonded to a silicon element is nitrogen, the monovalent functional group possibly containing a fluorine element or a silicon element.; *e* is an integer of from 1 to 3.; *f* is an integer of from 0 to 2.; and ~~The~~ the total of *e* and *f* is 1 to 3.~~]~~

[Claim 8] A liquid chemical for forming a water-repellent protective film, prepared by a method for preparing a liquid chemical for forming a water-repellent protective film as claimed in any of claims 1 to 7.