

cellulose derivative represents from 6% to ~~12~~13% by dry weight of the total weight of the composition, in that the vegetable oil represents from 5% to 15% by weight of the total weight of the composition and in that the oil/cellulose ratio by weight, by dry weight, is between 0.8 and 1.5.

5 The cellulose derivative can be chosen from nitrocellulose, hydroxypropylmethylcellulose, hydroxypropylcellulose, ethylcellulose, cellulose esters and their mixtures.

 The cellulose esters can be chosen from cellulose acetates, propionates, butyrates, isobutyrate, acetate/butyrate or acetate/propionates and their
10 mixtures.

 According to one embodiment, the polymer is a nitrocellulose. The nitrocellulose is preferably chosen from nitrocelluloses of high viscosity, in particular nitrocelluloses having a grade between RS 1/2 and RS 20 seconds according to the United States of America standard, which corresponds to a
15 grade of between 8E and 21E according to the European standard. Preference is given, for example, to nitrocellulose of 10E or 11E grade according to the European standard, corresponding to the RS 15 seconds grade according to the United States of America standard.

 The nitrocellulose can be chosen in particular from the RS 5 sec. and
20 RS 15 sec. nitrocelluloses sold by Hercules, the DHL[®] 120/170, DHL[®] 25/45 or DHX[®] 40/70 products sold by Nobel Enterprises, the E 840[®] and E 620[®] nitrocelluloses produced by Wolff Cellulosics, and the products sold under the references E80[®], E70[®], E60[®] and E40[®] by SNPE-Bergerac.

 The nitrocellulose can be supplied in the dry form or in solution in a
25 solvent, such as isopropanol or ethanol.

 The nitrocellulose is preferably present in a content ranging from 6% to 13% by dry weight, preferably from 9% to 11% by dry weight, for example between 9.5% and 10.5% by dry weight, with respect to the total weight of the composition.

30 The molecular weight Mw of the nitrocellulose is advantageously between 60 000 and 80 000.

 Vegetable oil is understood to mean an oil resulting from a vegetable source, which has been subjected to additional refining and/or purification treatments, or also a chemical transformation, such as esterification,
35 hydrogenation, peroxidation or etherification with another chemical compound or another natural fatty substance, for example.

CLAIMS

1. A fluid composition intended to be applied to the skin, comprising a cellulose derivative, a vegetable oil and a solvent for said derivative which is volatile, characterized in that the cellulose derivative represents from 6% to 13% by dry weight of the total weight of the composition, in that the vegetable oil represents from 5% to 15% by weight of the total weight of the composition and in that the oil/cellulose ratio by weight, by dry weight, is between 0.8 and 1.5.
2. The composition as claimed in claim 1, characterized in that the cellulose derivative is a nitrocellulose.
3. The composition as claimed in either of the preceding claims, characterized in that the vegetable oil is castor oil.
4. The composition as claimed in one of claims 1 to 3, characterized in that the oil represents between 7% and 12% by weight of the total weight of the composition.
5. The composition as claimed in one of claims 1 to 4, characterized in that the solvent for said cellulose derivative represents between 70% and 90% by weight of the total weight of the composition.
6. The composition as claimed in one of the preceding claims, characterized in that the solvent for said cellulose derivative is chosen from ethanol, ethyl acetate and their mixtures.
7. The composition as claimed in one of the preceding claims, characterized in that it comprises nitrocellulose, castor oil, ethyl acetate and ethanol.
8. The composition as claimed in one of the preceding claims, characterized in that it additionally comprises an ingredient chosen from depigmenting agents, antibacterial agents, antifungal agents, healing agents, pain killers, anti-inflammatories, hydrating agents, keratolytic agents, vitamins, restructuring agents for superficial body growths, sunscreens and their mixtures.
9. The composition as claimed in one of claims 1 to 8, characterized in that it is packaged in a bottle having an application means, such as a brush or a spatula.
10. The Use of the composition as claimed in one of claims 1 to 8 in the manufacture of a medicament for the use thereof in the protection
of burns, wounds, scars or skin ailments.