【CLAIMS】

【Claim 1】

A mask pack comprising a mask sheet having a cosmetic composition impregnated on only its one side, and a release film, wherein the mask sheet comprises a base layer impregnated with the cosmetic composition; and a blocking layer bonded to one side of the base layer to block outflow of the cosmetic composition impregnated with the base layer,

wherein the base layer has a moisture content of from 100 to 5000%,

wherein the blocking layer comprises nanofibers having a diameter of from 1 to 500 nm of a single fiber, and

wherein the release film is bonded to the other side of the base layer of the mask sheet.

【Claim 2】

The mask pack according to claim 1, wherein the base layer comprises nonwoven fabric, woven fabric, paper, foam, or sponge.

【Claim 3】

The mask pack according to claim 1, wherein the material of the base layer comprises at least one selected from the group consisting of viscose rayon, modal, lyocell, tencel, cupra, polyester, polypropylene, polyethylene terephthalate, nylon, cotton, hemp, pulp, and cellulose.

【Claim 4】

The mask pack according to claim 1, wherein the base layer has a thickness of from 20 μm to 2 mm.

【Claim 5】

The mask pack according to claim 1, wherein the blocking layer comprises at least one water repellent

polymer selected from the group consisting of water repellent polyolefin, water repellent polyurethane, water repellent polyvinylidene fluoride, and teflon-based resin.

【Claim 6】

The mask pack according to claim 5, wherein the water repellent polymer is included in an amount of from 0.01 to 5% by weight, based on a total of 100% by weight of the blocking layer.

【Claim 7】

The mask pack according to claim 1, wherein the blocking layer has a mass per unit area of from 1 to 50 gsm.

【Claim 8】

The mask pack according to claim 1, wherein the bonding of the base layer and the blocking layer is made by at least one adhesive selected from the group consisting of an acrylic adhesive, a rubber-based adhesive, a polyurethane adhesive, a polyester adhesive, a silicone adhesive, and a hot-melt adhesive.

【Claim 9】

The mask pack according to claim 1, wherein the mask sheet further comprises a blocking complement layer formed on the blocking layer.

【Claim 10】

The mask pack according to claim 1, wherein the bonding layer between the base layer and the blocking layer in the mask sheet is a blocking complement layer.

【Claim 11】

The mask pack according to claim 9 or claim 10, wherein the blocking complement layer is a polyurethane coating layer.

【Claim 12】

The mask pack according to claim 9, wherein the blocking complement layer has a mass per unit area of from 0.1 to 20 gsm.

【Claim 13】

The mask pack according to claim 1, wherein the cosmetic composition impregnated in the base layer has a viscosity of from 5,000 to 200,000 cps.

【Claim 14】

A method for manufacturing a mask pack comprising the steps of:

S1) preparing a mask sheet including a base layer and a blocking layer bonded to one side thereof;

S2) coating a cosmetic composition on a release film; and

S3) impregnating the cosmetic composition by placing the mask sheet on the release film prepared from the step S2,

wherein the blocking layer of the step S1) is manufactured by a method in which a polymer solution or a polymer in a molten state is spun into a fiber form by applying a high voltage and discharging it from a nozzle,

wherein the base layer has a moisture content of from 100 to 5000%, and

wherein the blocking layer comprises nanofibers having a diameter of from 1 to 500 nm of a single fiber.

【Claim 15】

The method for manufacturing the mask pack according to claim 14, wherein the mask sheet of the step S1 further comprises a blocking complement layer formed on the blocking layer.