

CLAIMS

1. Cosmetic patch product comprising a membrane substrate suitable to be absorbed by the skin, said membrane substrate being made up of at least one electrospun fiber based on a biocompatible polymer material selected from a group consisting of polysaccharides, collagen, hydroxypropyl methylcellulose and their derivatives.
2. Product as in claim 1, **characterized in that** the membrane substrate comprises at least one electrospun fiber and is in the form of non-woven fabric.
3. Product as in claim 2, **characterized in that** the fiber has an average diameter of less than 100 μm .
4. Product as in any claim hereinbefore, **characterized in that** said membrane substrate comprises at least one active ingredient.
5. Product as in any claim hereinbefore, **characterized in that** the membrane substrate is made of hyaluronic acid.
6. Product as in claim 5, **characterized in that** the hyaluronic acid has a molecular mass of less than 10000 Da.
7. Product as in any claim hereinbefore, **characterized in that** the membrane substrate is made in a mixture of linear hyaluronic acid with cross-linked hyaluronic acid.
8. Cosmetic article, comprising a cosmetic patch product as in any claim hereinbefore, disposed on a support base.
9. Cosmetic article as in claim 8, **characterized in that** it comprises a wrapping inside which said cosmetic patch product is present, said wrapping comprising said support base.
10. Cosmetic article as in claim 8 or 9, **characterized in that** said support base is made of PBSA or PLA.
11. Cosmetic article as in claim 9, or as in claim 10 when it depends on claim 9, **characterized in that** the wrapping also comprises a coating layer which acts as protection for said cosmetic patch product present on said support base, wherein said coating layer and said support base are reciprocally joined so as to form an internal space which houses the cosmetic patch product.
12. Cosmetic article as in claim 11, **characterized in that** said coating layer is made of PBSA or PLA.