



ABSTRACT OF THE DISCLOSURE

MEDICINAL PATCHES FOR PERCUTANEOUS ADMINISTRATION

A controlled-releasing medicinal patch for percutaneous administration, which delivers a certain amount of physiologically active agent(drug) through the skin or mucous membranes is disclosed.

More specifically, the present invention provides a medicinal patch for percutaneous administration, which is prepared by lamination technique and comprises percutaneous penetration enhancer (fatty acid ester, polyoxyethylene derivative, glycerin fatty acid ether, propylene glycol fatty acid ester, pyrrolidone derivative), adhesive resin(silicone polymer, natural or synthetic gums, acrylic resin), drug or its precursor and any other additives.

The medicinal patch according to the present invention diffuses and delivers the physiologically active agent efficiently to the desired locus through the skin and minimizes the skin-irritation due to its preparation method employing lamination technique and controlling the water retain percentage in the adhesive vehicle.

(No appropriate figure to accompany drawings)

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