

ABSTRACT

NON-INVASIVE TRANSPORTATION METHOD

Provided herein is a non-invasive transportation method, relating to the field of transdermal transportation, which is capable of improving absorption of active ingredients by skin. The non-invasive transportation method comprises: applying needlelike crystals onto the skin, wherein the needlelike crystals form a micro-channel array in epidermis. The method is applicable to transdermal transportation of active ingredients, and more commonly used in cosmetic methods.

[Fig. 5]