

**MACROMOLECULAR TRANSDERMAL MICROEMULSION SYSTEM
AND USE THEREOF**

ABSTRACT

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A macromolecular transdermal microemulsion system capable of enabling a macromolecular active substance to effectively transdermally exert a predetermined effect and use thereof. The macromolecular transdermal microemulsion system comprises an effective amount of a macromolecular active
10 substance capable of exerting a predetermined effect. The macromolecular transdermal microemulsion system comprises: 7%-36% by mass of an oil phase, 57%-88% by mass of a water phase, and 8%-20% by mass of an emulsifier.

Figure 2