【DESCRIPTION】

【Invention Title】

SKIN EXTERNAL APPLICATION COMPOSITION FOR SKIN BARRIER STRENGTHENING OR SKIN MOISTURIZING CONTAINING DEHYDROABIETIC ACID

【Technical Field】

Cross-reference to Related Application

This application claims the priority of Korean Patent Application No. 10-2018-0144467, filed on November 21, 2018, the contents of which in their entirety are herein incorporated by reference.

Technical Field

The present disclosure relates to a skin external application composition for strengthening skin barrier or moisturizing skin, which contains dehydroabietic acid, an isomer thereof, a precursor thereof, a salt thereof, a hydrate thereof or a solvate thereof as an active ingredient.

【Background Art】

Skin is largely divided into three layers of the epidermis, the dermis and the subcutaneous tissue sequentially from outside. It protects the organs of the body from change in temperature and humidity, UV, and other physical and chemical stimuli from external environment. In particular, the epidermis plays an important role in preventing the evaporation of water inside the human body.