

Abstract

The present invention provides a percutaneous anxiolytic of which active ingredient is an essential oil derived from plants, a composition thereof, and a method for producing thereof.

The percutaneous anxiolytic comprising Rose Absolute, which is an active ingredient, an essential oil adsorbent, a release water remover, an essential oil adsorption / desorption regulator, exothermic agent, heat transfer inhibitor, adsorption promoter, a base for sheet formation, and a sheet for pressure bonding is provided. The method for producing the anxiolytic and the composition used for the anxiolytic are also provided.