

ABSTRACT

ADHESIVE PATCH AND PRODUCTION METHOD THEREOF

5 An adhesive patch, such as poultice-type patch, is provided, which is suitable for mass production and allows the user to apply it without touching the drug-containing matrix. A production method of such a adhesive patch is also provided.

Specifically, the method for producing adhesive patch, wherein

10 (a) the adhesive patch comprises two liners;

 (b) the first liner is folded at the middle thereof so that it is divided by the fold into two sections that together form a V-shaped liner, one of the two sections adhering to the drug-containing matrix surface; and

15 (c) the second liner adheres to the remaining part of the drug-containing matrix surface with one end of the second liner covering the fold of the V-shaped first liner, the method including:

 allowing a tubular liner to adhere to at least half of the surface of the drug-containing matrix spread over the backing; and

20 cutting the tubular liner in half to form the V-shaped first liner folded at the middle thereof.

Fig. 1.2