

1 **Amended paragraphs of the description**

2 **[0007]** Further, the multi-layered patch contains a hydrogel layer. The preferred hydrogel
3 comprises water, gelatine, alcohol and silver particles, wherein the content of the silver
4 particles is 10-30 % by weight of the hydrogel.

5 **[0009]** Patch A (reference example) is prepared by curing an arrangement of a release layer,
6 an adhesive layer and a fabric layer. After removal of the release layer, which protects the
7 adhesive layer during production, a polymeric storage-layer comprising an anti-wrinkle
8 compound is applied on top of the adhesive layer. The patch shows good flexibility and high
9 mechanical stability.

10 **[0010]** Patch B, further comprising a hydrogel layer, according to the present invention. The
11 following graph shows the percentage of wrinkle reduction when applying both patches on
12 the skin of a panel of test users after 4 and 8 hours. The graph demonstrates enhanced
13 wrinkle reduction by using patch B. This is believed to be achieved due to the formation of a
14 hydrophilic bridge which enhances the transport of the active ingredient to the skin.

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