**Table S1. Patch test series of allergens** (Sanming Hezhong Biotechnology Co., LTD., China).

| Potassium dichromate | Colophony            |
|----------------------|----------------------|
| Fragrance mix        | Cobalt chloride      |
| Camphor              | Balsam of Peru       |
| Thimerosal (Merthiolate) | Para-phenylenediamine |
| Formaldehyde         | Sodium lauryl polyoxyethylene ether sulfate |
| Pentadiene carboxylic acid | Methyl p-hydroxybenzoate |
| Epoxy resin          | Ethyl p-hydroxybenzoate |
| Methylbenzene        | Propyl p-hydroxybenzoate |
| Dimethylbenzene      | Butyl p-hydroxybenzoate |
| Nickel sulfate       | Benzyl p-hydroxybenzoate |

**Figure Legends**

**Figure S1 (A and B):** A patch test series was performed (A). After 24 hours, the patch was removed and a preliminary reading of the skin was done. The final reading was performed after 48 hours from the patch application. The test was positive for nickel sulfate [from + after 24 hours to ++ after 48 hours (B, the spot after 48 hours, green arrow)].

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