

ABSTRACT

FIBROUS SHEET

- 5 Provided are a fibrous sheet having a stress relaxation rate defined by the following formula of less than or equal to 85%:
stress relaxation rate [%] = (stress S_5 at extension after five minutes/stress S_0 at initial extension) $\times 100$
when a stress at extension immediately after extension in an in-plane first direction at
10 50% elongation is defined as a stress S_0 (N/50 mm) at initial extension, and a stress at extension at a time of extending in the first direction at 50% elongation for five minutes is defined as a stress S_5 (N/50 mm) at extension after five minutes, and a bandage including the fibrous sheet.
- 15 [NO FIGURE]