CLAIMS

1. A fibrous sheet having a stress relaxation rate defined by a formula below of less than or equal to 85%:

stress relaxation rate [%] = (stress S_5 at extension after five minutes/stress S_0 at initial extension) × 100

when a stress at extension immediately after extension in an in-plane first direction at 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.

2. The fibrous sheet according to claim 1,
wherein the stress relaxation rate is greater than or equal to 65%.

3. The fibrous sheet according to claim 1 or 2,
wherein the stress S_0 at initial extension is from 2 to 30 N/50 mm.

4. The fibrous sheet according to any one of claims 1 to 3,
wherein the fibrous sheet has a length direction and a width direction, and
the first direction is the length direction.

~~5. A fibrous sheet that satisfies a formula below:~~

~~$\{T_3/(3\times T_1)\} \times 100 \leq 85[\%]$~~

~~when a thickness of a single fibrous sheet measured in accordance with A method specified in JIS L 1913 is defined as T_1 [mm], and a thickness of three superimposed sheets measured under the same conditions is defined as T_3 [mm].~~

~~6. The fibrous sheet according to claim 5,~~
~~wherein the fibrous sheet satisfies a formula below:~~

~~$S_2/S_1 \geq 3$~~

~~when a stress at extension at a time of extension in an in-plane first direction at 50% elongation is defined as a stress S_1 (N/50 mm) at 50% extension, and a stress at extension at a time of extension in an in-plane second direction orthogonal to the first~~

~~direction at 50% elongation is defined as a stress S_2 (N/50 mm) at 50% extension.~~

~~7. The fibrous sheet according to claim 6,~~
~~wherein the fibrous sheet has a length direction and a width direction, and~~
~~the first direction is the width direction.~~

~~8. The fibrous sheet according to any one of claims 5 to 7,~~
~~wherein the fibrous sheet has a basis weight of greater than or equal to 50 g/m^2.~~

~~9. The fibrous sheet according to any one of claims 5 to 8,~~
~~wherein the fibrous sheet has a compression elastic modulus measured in accordance with JIS L 1913 of less than or equal to 85%.~~

~~10. A fibrous sheet having a length direction and a width direction,~~
~~wherein a bending resistance in the width direction measured in accordance with Handle-o-Meter method specified in JIS L 1913 is less than or equal to 300 mN/50 mm.~~

~~11. The fibrous sheet according to claim 10,~~
~~wherein the bending resistance in the width direction is lower than a bending resistance in the length direction.~~

~~12. The fibrous sheet according to claim 10 or 11,~~
~~wherein the fibrous sheet has a compression elastic modulus measured in accordance with JIS L 1913 of less than or equal to 85%.~~

~~13. The fibrous sheet according to any one of claims 10 to 12,~~
~~wherein the fibrous sheet is a nonwoven fabric sheet, and~~
~~fibers constituting the nonwoven fabric sheet have an average fineness of less than or equal to 20 dtex.~~

~~14~~5. The fibrous sheet according to any one of claims 1 to ~~12~~4,
wherein the fibrous sheet is a nonwoven fabric sheet.

~~15~~6. The fibrous sheet according to claim ~~13 or 14~~5, wherein the fibrous sheet comprises crimped fibers.

~~16~~7. The fibrous sheet according to any one of claims 1 to ~~15~~6, wherein the fibrous sheet has a curved surface sliding stress of 3 to 30 N/50 ~~m~~mm.

~~17~~8. The fibrous sheet according to any one of claims 1 to ~~16~~7, wherein the fibrous sheet is a bandage.