

ABSTRACT

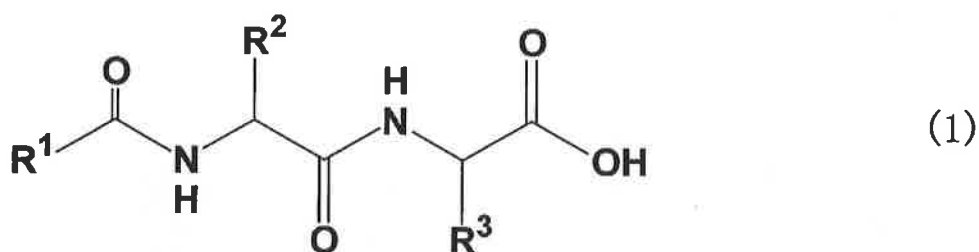
STICK-SHAPED BASE MATERIAL HAVING HIGH WATER CONTENT

There is provided a stick-shaped base material capable of having a breaking strength required for a stick-shaped base material even when the amount of a lipid peptide compound contained therein is reduced. A stick-shaped base material comprising:

a surfactant;

water;

a lipid peptide compound comprising at least one of compound of the following Formula (1) and similar compound thereof or pharmaceutically usable salts of the compounds:



wherein R^1 is a C_{9-23} aliphatic group; R^2 is a hydrogen atom or a C_{1-4} alkyl group optionally having a C_1 or C_2 branched chain; and R^3 is a $-(\text{CH}_2)_n\text{-X}$ group, wherein n is a number of 1 to 4, and X is an amino group, a guanidino group, a $-\text{CONH}_2$ group, or a 5-membered ring or 6-membered ring optionally having one to three nitrogen atoms or a fused heterocyclic ring composed of the 5-membered ring and the 6-membered ring;

a 1,2-alkanediol or a 1,3-alkanediol;

at least one fatty acid; and

an alginic acid derivative.

(No figure)