acid ester, dialkyl phosphoric acid ester and alkyl phosphoric acid ester.

{Claim 32}

The fibre treating agent according to Claim 31, wherein the alkyl phosphoric acid ester is any one of: alkyl phosphoric acid ester having a saturated carbon chain, such as stearyl phosphoric acid ester, myristyl phosphoric acid ester, lauryl phosphoric acid ester and palmityl phosphoric acid ester; alkyl phosphoric acid ester having an unsaturated carbon chain such as oleyl phosphoric acid ester and palmitoleyl phosphoric acid ester; and alkyl phosphoric acid ester having a side chain in each carbon chain thereof.

{Claim 33}

A nonwoven fabric containing the liquid film cleavage agent according to any one of Claims 1 to 27; and a phosphoric acid ester type anionic surfactant.

{Claim 34}

The nonwoven fabric according to Claim 33, wherein the liquid film cleavage agent is localised at least around part of the points that fibres are entangled to each other or the point that fibres are fusion bonded to each other.

{Claim 35} (Deleted)

{Claim 36}

The nonwoven fabric according to Claim 33 or 34, wherein a content ratio of the liquid film cleavage agent to the phosphoric acid ester type anionic surfactant is preferably (1:1) to (19:1), more preferably (2:1) to (15:1), and further