

AGGREGATE-REMOVING FILTER MATERIAL, AGGREGATE
REMOVAL METHOD, WHITE BLOOD CELL-REMOVING FILTER,
AND BLOOD PRODUCT FILTERING METHOD

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ABSTRACT

Provided are an aggregate-removing filter material enabling the
efficient removal of aggregates while preventing the clogging by the
aggregates, an aggregate removal method, a white blood cell-removing
filter, and a blood product filtering method. An aggregate-removing
10 filter material for removing aggregates in a blood product, which is
composed only of fibers having a fiber length of 100 to 1000 mm, and a
fineness of 0.7 to 4.0 dtex, and has a basis weight of 20 to 100 g/m², and
a no-load bulk density of 0.03 to 0.10 g/cm³.

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Fig. 1