

ABSTRACT

A sheet-like structure includes a porous structure layer including a flow path and a non-flow path. The flow path has a porous structure through which a fluid can pass, and the non-flow path does not allow the fluid to pass through. The flow path has a fluid receiving portion, a flow path portion, and a detection portion. The fluid receiving portion, the flow path portion, and the detection portion are connected in this order so that the fluid can pass through. A ratio (CFT_d/CFT_f) of capillary flow time CFT_d of the detection portion to capillary flow time CFT_f of the flow path portion is 1.2 or greater.

FIG. 1