

ABSTRACT

A wiping sheet (1) of the present invention includes a fiber aggregate (1A) at least containing first fibers (11) and second fibers (12) having a smaller diameter than that of the first fibers, these fibers are entangled in the fiber aggregate (1A), and the wiping
5 sheet has a first surface (1F) and a second surface (1R) located opposite to the first surface (1F). The second fibers (12) are present at a higher proportion on the first surface (1F) than on the second surface (1R). At least the first fibers (11) are modified cross section fibers having a non-circular lateral cross section. A cleaning liquid is preferably supported in the fiber aggregate (1A). The first fibers (11) are preferably
10 fibers including a thermoplastic resin. The wiping sheet preferably has a tensile elastic modulus of 1.3×10^{-3} N/mm² or more.