CLAIMS

1. A wiping sheet comprising:

a fiber aggregate at least containing first fibers and second fibers having a smaller diameter than that of the first fibers, these fibers being entangled in the fiber aggregate,

the wiping sheet having a first surface and a second surface located opposite to the first surface, wherein

the second fibers are present at a higher proportion on the first surface than on the second surface, and

at least the first fibers are modified cross section fibers having a non-circular lateral cross section, wherein

a first longest line segment of a plurality of first line segments crossing the lateral cross section of the modified cross section fiber has a length A, and a second longest line segment of a plurality of second line segments that are orthogonal to the first longest line segment and crosses the lateral cross section has a length B, wherein the ratio of A/B is 1.2 or more, and the upper limit is 5 or less, wherein

the lateral cross section of the modified cross section fiber has a plurality of projection portions and recessed portions between the adjacent projection portions, wherein a line segment between the apexes of the adjacent projecting portions has a length C, and a perpendicular line from the line segment to the bottom of the corresponding recessed portion has a length D, wherein the ratio of C/D is 0.1 or more, and the upper limit is 5 or less, wherein

a fineness of the first fibers is 1.2 dtex or more, and the upper limit is 2.5 dtex or less, and a fineness of the second fibers is 1.5×10^{-3} dtex or more, and the upper limit is 3.0×10^{-1} dtex or less, and wherein

the ratio of the fineness of the first fibers to the fineness of the second fibers is 10 or more, and is 1000 or less.

2. The wiping sheet according to claim 1, wherein both the first fibers and the second fibers are the modified cross section fibers.

3. The wiping sheet according to claim 1 or 2, wherein the modified cross section fibers have a lateral cross-sectional shape that is a convex polygonal shape or a regular

polygonal shape.

4. The wiping sheet according to any one of claims 1 to 3, wherein the modified cross section fibers have a multilobal shape as the lateral cross-sectional shape.

5. The wiping sheet according to any one of claims 1 to 4, wherein a proportion of the second fibers on the first surface in terms of area percentage is 40% or more and 100% or less.

6. The wiping sheet according to any one of claims 1 to 5, wherein a proportion of the second fibers on the second surface in terms of area percentage is 1% or more and 60% or less.

7. The wiping sheet according to any one of claims 1 to 6, wherein a cleaning liquid is supported in the fiber aggregate.

8. The wiping sheet according to any one of claims 1 to 7, having a tensile elastic modulus of 1.3×10^{-3} N/mm^2 or more.

9. The wiping sheet according to any one of claims 1 to 8, having a tensile elastic modulus of 1.3×10^{-3} N/mm^2 or more and 5.0×10^{-3} N/mm^2 or less.

~~10. The wiping sheet according to any one of claims 1 to 9, wherein a ratio of a fineness of the first fibers to a fineness of the second fibers is 10 or more and 2,000 or less.~~

~~11. The wiping sheet according to any one of claims 1 to 10, wherein a ratio of a fineness of the first fibers to a fineness of the second fibers is 15 or more and 1,500 or less.~~

10~~12~~. The wiping sheet according to any one of claims 1 to 9~~11~~, wherein one surface of the wiping sheet has a pattern recessed portion and a pattern projecting portion that form an uneven portion with a macroscopic pattern, and a boundary between the pattern recessed portion and the pattern projecting portion macroscopically has a curved portion.