

ABSTRACT

Cellulose powder having an especially excellent balance among moldability, fluidity and disintegrating property is provided. Cellulose powder having an average polymerization degree of 150 - 450, an average L/D (the ratio of the major axis to the minor axis) value of particles of 75 μm or less of 2.0 - 4.5, an average particle size of 20 - 250 μm , an apparent specific volume of 4.0 - 7.0 cm^3/g , an apparent tapping specific volume of 2.4 - 4.5 cm^3/g , and an angle of repose of 55° or less.



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