

ABSTRACT

An oil and fat adsorbing nanofiber laminate in which an oil suction rate is secured and a suction speed is effectively increased, a method for estimating an oil and fat suction rate of an oil and fat adsorbing nanofiber aggregate, and a method for estimating a volume after oil and fat adsorption are provided. An oil and fat adsorbing nanofiber aggregate 1 has an average fiber diameter d of 1000 nm or more and 2000 nm or less and a bulk density ρ_b of 0.01 g/cm³ or more and 0.2 g/cm³ or less. The oil and fat adsorbing nanofiber aggregate 1 is capable of securing a suction rate of oil and fat and effectively increasing a suction speed.

10

FIG. 9