CLAIMS

1. An oil and fat adsorbing nanofiber aggregate, wherein

the oil and fat adsorbing nanofiber aggregate satisfies formulae (i) and (ii) below where the oil and fat adsorbing nanofiber aggregate has an average fiber diameter of d and a bulk density of ρ_b

(i) $1000\ nm \leq d \leq 2000\ nm$

(ii) $0.01\ g/cm^3 \leq \rho_b \leq 0.05\ g/cm^3$.

2. The oil and fat adsorbing nanofiber aggregate according to Claim 1, wherein the oil and fat adsorbing nanofiber aggregate further satisfies a formula (i') below

(i') $1300\ nm \leq d \leq 1700\ nm$.

3. The oil and fat adsorbing nanofiber aggregate according to Claim 1, wherein the oil and fat adsorbing nanofiber aggregate further satisfies a formula (iii) below where the oil and fat adsorbing nanofiber aggregate has a thickness of t

(iii) $2\ mm \leq t \leq 5\ mm$.