

ABSTRACT

Provided is an additive for use in the production of an air bubble-containing composition, which can impart both of high air bubble stability and foaming properties. Carboxymethylated cellulose nanofibers in each of which the carboxymethyl substitution degree is 0.01 to 0.50 per a glucose unit and the crystallization degree of cellulose type-1 is 40% or more are combined with a nonionic water-soluble polymer and/or a surfactant to produce an additive for use in the production of an air bubble-containing composition.