

Abstract

An object of the present invention is to provide an oil-based food product for coating, which maintains fluidity even when water is mixed therein, thereby making it possible to control an amount of coating. Another object of the present invention is to obtain an appearance having a good gloss after coating. The oil-based food product for coating satisfies all of the following 1) to 3): 1) having an oil content of from 35 to 70 mass%; 2) containing a sucrose fatty acid ester with an HLB of from 3 to 17, the sucrose fatty acid ester containing, as a main constituent fatty acid, a saturated fatty acid having from 16 to 24 carbons; and 3) having a yield value of from 0.1 to 10 Pa in a molten state at 50°C, provided that the main constituent fatty acid of the sucrose fatty acid ester refers to a fatty acid contained in an amount of 60 mass% or more in constituent fatty acids.