CLAIMS

[Claim 1]

A plastic oil-and-fat composition for cookies, comprising one or more types selected from beef tallow and beef tallow-fractionated fat in the oil phase thereof, wherein

the total content of the beef tallow and the beef tallow-fractionated fat is 40% by mass or more and 50% by mass or less, with respect to the total amount of components constituting the oil phase.

[Claim 2]

The plastic oil-and-fat composition according to claim 1, wherein the solid fat content at 20°C of the components constituting the oil phase is 21% or more and 34% or less.

[Claim 3]

The plastic oil-and-fat composition for cookies according to claim 1 or 2, wherein the content of water is 3% by mass or more and 30% by mass or less, with respect to the total amount of the plastic oil-and-fat composition.

[Claim 4]

The plastic oil-and-fat composition for cookies according to any one of claims 1 to 3, which is for use in extruded plate-shaped cookies.

[Claim 5]

Cookie dough comprising the plastic oil-and-fat composition for cookies according to any one of claims 1 to 4.

[Claim 6]

A method for producing cookie dough, comprising mixing the plastic oil-and-fat composition for cookies according to any one of claims 1 to 4 into cookie dough.

[Claim 7]

A method for producing cookies, comprising:

mixing the plastic oil-and-fat composition for cookies according to any one of claims 1 to 4 into cookie dough to prepare cookie dough; and

heating the cookie dough.

[Claim 8]

A method for improving the mechanical resistance of cookie dough, comprising mixing the plastic oil-and-fat composition for cookies according to any one of claims 1 to 4 into cookie dough.