

ABSTRACT

The present invention relates to a plastic composition for cookies, which is capable of stabilizing the chewy texture of cookie dough, and further improving the mechanical resistance of cookie dough upon the molding thereof. The plastic oil-and-fat composition for cookies according to the present invention is 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; the plastic oil-and-fat composition for cookies being characterized in that the total content of the beef tallow and the beef tallow-fractionated fat is 20% by mass or more and 70% by mass or less, with respect to the total amount of components constituting the oil phase. According to a preferred aspect of the present invention, the chewy texture of cookie dough can be stabilized by mixing the plastic oil-and-fat composition for cookies into the cookie dough.