

ABSTRACT

A cake container (1) having a through-hole (16) occupying the entire bottom thereof consists of an annular circumferential wall (2). When the hot plate (8) is heated with the container (1) along with the cake batter (10) placed thereon, the heat is directly transmitted to the cake batter (10) by way of the through hole (16). Thus, the batter (10) is efficiently heated, and the oil added to the batter (10) is also efficiently dispersed. This improves the mellow taste of the cake.