ABSTRACT

DIVIDABLE TABLET

An object of the present invention is to provide a dividable tablet that is easily and accurately divided without any particular limitation on dividing method thereof and has superior strength.

That is, the present invention provides a dividable tablet whose lower surface is a curved surface gradually rising from the central part exactly below the dividing line and whose upper surface is divided into two or more surfaces by a dividing line, wherein, in a side view of the tablet seen from the extended line of the dividing line, in a virtual triangle connecting the center of the lower surface and any two points on each of the two or more upper surfaces having the farthest distance from a tangent line to the center of the lower surface, the angle at the center of the lower surface is greater than or equal to 70°, and the ratio c/d of the distance (c) between any one of the points on each of the two or more upper surfaces having the farthest distance from the tangent line to the center of the lower surface and the tangent line to the center of the lower surface and the distance (d) between the lowest part of the dividing line and the center of the lower surface is $1/0.70 \leq c/d \leq 1/0.40$.

Drawing: Nil