ABSTRACT

MICROPARTICLES/MICROCROWN

The application provides a method of producing a microparticle.

The method includes a step of providing a mould assembly, which comprises two moulds that comprise an upper mould and a lower mould. The mould assembly is then positioned in a closed position such that the two moulds define a micro-cavity to exert pressure on a moulding material within the micro-cavity to form the moulding material into a microparticle. After this, the mould assembly is positioned in an open position, wherein the microparticle adheres to one of the two moulds of the mould assembly.

(Fig. 3)