

COMPOSITE FLOWER ART EQUIPMENT AND RELATED MEANS
OF PRODUCTION

ABSTRACT

The present invention relates to a means of
production of composite flower art vessel which is
characterized by that, poly-alcohol pre-ploymer added
5 open type foaming agent, foaming to form poly-alcohol
mixture after mixed and stored, and then filled into an
artificial wood or rock mold after mixed with foaming
iso-cyanophate pre-polymer, and such mixture in the
mold forming into water-retaining sponage after heat
10 reaction, and a water-retaining hard trunk can be
one-piece molded with the flower art vessel for growing
and sculpture of live or artificial plants.

(Fig. 2)

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