

Abstract

A method of manufacturing a molded article having excellent color and transparency and made from a polycarbonate resin.

The method is for manufacturing a molded article by melting and molding a granule of a polycarbonate resin at a temperature of 280 to 380°C, wherein the granule satisfies the following condition (a):

- (a) when 100 parts by weight of the granule is cleaned with 100 parts by weight of a 1N nitric acid aqueous solution, the amount of an Fe compound eluted into the cleaning liquid of the 1N nitric acid aqueous solution is 1 to 100 ppb in terms of an Fe atom based on the granule.