

ABSTRACT

POROUS CERAMIC SINTERED BODY

5 The present invention provides a porous ceramic sintered body suitable for plant growth and with a high cooling effect.

 The present invention relates to a porous ceramic sintered body including a pore volume, which is the total volume of pores with a diameter of 3 nm to 360 μm , of 0.2 cm^3/g or larger and including a micropore volume ratio of 30% by volume or more, in
10 which the micropore volume ratio equals to the total volume of pores with a diameter equal to or greater than 0.01 μm and less than 1 μm divided by the pore volume.

Figure 4