

SMALL-PORE CALCIUM HYDROXIDE PARTICLES
AND METHOD FOR MANUFACTURING SAME

ABSTRACT

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The present invention relates to calcium hydroxide particles having a total pore volume greater than $0.18 \text{ cm}^3/\text{g}$, said total pore volume being calculated with the BJH method for a range of pores having a diameter of between 20 and $1000 \text{ \AA}$, said particles being characterized in that the BJH partial pore volume for the range of pores having a diameter of between 20 and $100 \text{ \AA}$ corresponds to more than 20 % of said BJH total pore volume.

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[FIG.3]