ABSTRACT

A sodium bicarbonate powder having an oil absorption of 40 mL/100 g or more and/or an apparent density of 0.32 g/mL or less. In the sodium bicarbonate powder, a crystallite size of a (210) plane is preferably 75 nm or less, and a crystallite size of a (121) plane is preferably 70 nm or less. A ratio (D210/D121) of the crystallite size (D210) of the (210) plane to the crystallite size (D121) of the (121) plane is preferably 0.60 to 1.00.

FIG.1