

ABSTRACT

An object of the present invention is to provide an expansion composition having an appropriate expansion ratio and capable of improving flexural strength, and an expansive admixture. The expansion composition contains free lime crystal particles having an average crystal particle size of crystal particles of 1 to 30 μm . The content of the free lime crystal particles is preferably 15 mass% or more. Furthermore, it is preferable that the expansion composition includes the free lime crystal particles and a heterophase present between the free lime crystal particles, wherein the heterophase contains one or more selected from the group consisting of ternesite, gehlenite, gypsum, ye'elimite, and calcium silicate. In addition, the expansive admixture contains anhydrous gypsum and the expansion composition.