

Abstract

The present invention provides a hydraulic composition which is capable of stably holding and storing CO₂ collected from the atmosphere as well as reducing a cost. The present invention is a hydraulic composition containing calcium carbonate. A content of the calcium carbonate contained in materials is in a range of 30 percent by mass to 95 percent by mass. Further, the hydraulic composition contains at least one selected from blast furnace slag, an expansive additive, slaked lime, quick lime, fly ash and Portland cement. Note that, in a case of containing Portland cement, a content of the Portland cement in materials except for the calcium carbonate is 30 percent by mass and below. Furthermore, in a case of containing an expansive additive, a content of the expansive additive in materials is 2 to 9 percent by mass and below.