

ABSTRACT

Provided are an ultra rapid hardening grout material, which contains a specific chlorine content and is capable of enhancing durability by enhancing carbonation resistance, bond strength to a reinforcing bar, and a rust prevention rate of the reinforcing bar; an ultra rapid hardening grout mortar; and a hardened body. The ultra rapid hardening grout material includes cement, calcium aluminate, gypsum, a gas foaming substance, and a fine aggregate, and has a chlorine content of 3 ppm or more and 1,800 ppm or less.