

ABSTRACT

The present invention relates to a stabilizer for chlorine-containing polymers achieving a high heat stabilizing action with a small amount of use and imparting strikingly enhanced heat stability. A chlorine-containing polymer composition comprising the stabilizer exhibits excellent heat stability, markedly improved resistance against the aging at low temperatures, excellent electric insulation, and is suited for use as a covering for electric wires. For example, the stabilizer for chlorine-containing polymers comprises, at a particular weight ratio, a composite containing a fine crystalline calcium silicate having a Ca/Si molar ratio of not smaller than 0.5, and a polyhydric alcohol at a weight ratio of 20:80 to 80:20, and an isocyanurate compound and/or a hydrotalcite or a salt of an alkali-aluminum composite hydroxide.

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