

Abstract

The surface-treated calcium carbonate filler is provided which is surface-treated with at least one selected from the group consisting of saturated fatty acids, unsaturated fatty acids, alicyclic carboxylic acids and resin acids. It is suited for fillers for resins in particular, for example, when used in curing type resin compositions, excellent heat resistance upon drying, excellent thixotropy and slump resistance, and good storage stability are exhibited, when used in plastics, excellent dispersibility and insulation property are exhibited, and when used in paints and inks, excellent water resistance is exhibited.

9