

ABSTRACT

A thermoplastic resin excellent in the effect of improving flame retardancy and impact resistance, and a composition containing the resin. A polyorganosiloxane-containing graft copolymer obtained by: adding 0.1 to 10 parts by weight of a graft-linking agent (C) to 30 to 94.9 parts by weight of a polyorganosiloxane (B) modified with a graft-linking agent (A) and in a latex form to react them with each other; reacting the above reaction product with 0 to 10 parts by weight of a monomer (F) comprising 100 to 20 % by weight of a polyfunctional monomer (D) that has two or more polymerizable unsaturated bonds in its molecule and 0 to 80 % by weight of another polymerizable monomer (E) in one or more steps; and polymerizing 5 to 69.9 parts by weight of a vinyl monomer (G) with the above reaction product in one or more steps (the total amount of (B), (C), (F) and (G) being 100 parts by weight), characterized in that the graft-linking agent (C) used has a higher graft efficiency than the graft-linking agent (A), and a resin composition containing the above graft copolymer.