

DETERGENT COMPOSITION FOR CLOTHING

Abstract

The invention provides a detergent composition for clothing using a clay mineral as a softening base material, which can, while washing an article such as a fiber product to be washed, confer excellent softness on the washed article. Disclosed is a detergent composition for clothing, which comprises, in a specific ratio, (a) a clay mineral, (b) a polymer having an average molecular weight of 500,000 or more, 60 mol% or more constituent monomers of which have a sulfonic acid group or a group in a salt form thereof or a sulfuric acid group or a group in a salt form thereof, (c) a surfactant and (d) an alkali.

FIG: NONE