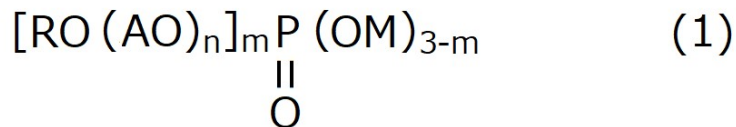


ABSTRACT

DETERGENT COMPOSITION FOR TEXTILE PRODUCTS

The invention has improved detergency on blood stains while suppressing damage to textile products such as clothes. The detergent composition for textile products according to an embodiment includes a phosphate ester (A) represented by the following general formula (1) and an alkali metal carbonate (B), and has a pH of 9.5 to 11.5 in the form of an aqueous solution having a concentration of 1 mass%. In formula (1), R represents an aliphatic hydrocarbon group having 8 to 18 carbon atoms or a styrenated phenyl group, AO represents an oxyalkylene group having 2 to 4 carbon atoms, n represents 0 to 10, M represents a hydrogen atom, an alkali metal, ammonium, or an organic ammonium, and m represents 1 or 2.



[No figure]