

Title (en)

PHOTOGRAPHIC PROCESSING COMPOSITION AND DIFFUSION TRANSFER PHOTOGRAPHIC FILM UNIT

Title (de)

PHOTOGRAPHISCHE VERARBEITUNGSZUSAMMENSETZUNG UND PHOTOGRAPHISCHE DIFFUSIONSÜBERTRAGUNGSFILMEINHEIT

Title (fr)

COMPOSITION DE DEVELOPPEMENT PHOTOGRAPHIQUE ET UNITE DE FILM PHOTOGRAPHIQUE DE DIFFUSION-TRANSFERT

Publication

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Application

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Abstract (en)

[origin: WO9932934A1] The present invention relates to a photographic processing composition comprising an aqueous alkaline medium including titanium dioxide particles and a stabilizing agent comprising a polymer polymerized from repeating units of styrene and an acrylic acid. The presence of the stabilizing agent substantially reduces the settling out of the titanium dioxide particles in the subject processing composition, and maintains the substantially uniform distribution of titanium dioxide particles therein. The subject processing compositions are useful in photographic diffusion transfer film units and processes.

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