

Title (en)

A method for processing a silver halide color photographic light-sensitive material

Title (de)

Verfahren zur Verarbeitung eines farbphotographischen lichtempfindlichen Silberhalogenidmaterials

Title (fr)

Procédé de traitement d'un produit photographique couleur à l'halogénure d'argent sensible à la lumière

Publication

**EP 0750226 B1 20031022 (EN)**

Application

**EP 96109200 A 19960607**

Priority

JP 16710095 A 19950609

Abstract (en)

[origin: EP0750226A1] There is disclosed a method for processing a silver halide color photographic light-sensitive material, comprising steps of color developing a silver halide color photographic light-sensitive material, then desilvering it, and washing and/or stabilizing it, wherein a processing solution having a bleaching capacity in the desilvering step contains a ferric complex salt of a biodegradable monoamine-type bleaching agent, and wherein a processing solution used in the desilvering step or subsequent steps therefrom contains a specific nitrogen-containing or phenolic compound, or an aminoglycoside. According to the method, the adhesion of the processed light-sensitive material, the wet-heat fading of a yellow dye, and the magnetic output capacity of a light-sensitive material having a magnetic recording layer, can be improved.

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Cited by

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