

Title (en)

Rapidly processable silver halide photographic light-sensitive element and processing method therefore.

Title (de)

Photographisches lichtempfindliches Silberhalogenidelement für schnelle Behandlung und Verfahren zur Behandlung dafür.

Title (fr)

Élément photographique à l'halogénure d'argent sensible à la lumière pour traitement rapide et méthode de traitement à cet effet.

Publication

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Application

**EP 88302950 A 19880331**

Priority

- JP 8352187 A 19870404
- JP 32769487 A 19871224

Abstract (en)

A silver halide photographic light-sensitive element and a processing method therefor are disclosed. The photographic element comprises a support having thereon photographic component layers including at least one silver halide emulsion layer which contains silver halide grains comprising not less than 90 mol% of silver chloride, and at least one layer among said photographic component layers contains a compound presented by the following formula [I] and a capturing agent for fluorescent whitening agent: <CHEM> The photographic element is preferably developed with a developer containing a primary aromatic amine color developing agent and not containing benzyl alcohol for 20 to 60 seconds. The photographic element is improved in sharpness of the dye images formed on it.

IPC 1-7

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CPC (source: EP)

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Cited by

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