

Title (en)
PROCESS FOR FORMING COLOR IMAGE

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Application
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Abstract (en)
[origin: EP0226849A2] A process for forming a color image is disclosed, comprising developing a silver halide photographic material using a developer containing an aromatic primary amine in the presence of at least one couplers represented by the following formulae (I) and (II): <CHEM> wherein R1 represents an alkyl group, an aryl group, or a heterocyclic group; R2 represents a hydrogen atom or a substituent group; and X represents a hydrogen atom or a coupling split-off group: <CHEM> wherein R1 and X have the same meanings as in the formula (I), respectively; and R'2 represents an alkyl group, an aryl group, an alkylthio group, an arylthio group, or a heterocyclic thio group. According to the process of the invention, sensitivity, gradation (gamma) and color density of the developed image are improved.

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Cited by
US5330887A; EP0319985A3; EP0313083A3; EP0285274A1; EP0310552A1; US5149828A; EP0294785A3; US5116990A; US5336780A; EP0487081A1; US5342749A; EP0384393A3; US5068172A; EP1914594A2; EP0578173A1; EP0313083A2

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