

Title (en)

Light-sensitive color photographic material.

Title (de)

Lichtempfindliches farbphotographisches Material.

Title (fr)

Matériau photographique couleur sensible à la lumière.

Publication

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Application

EP 87107676 A 19820712

Priority

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- JP 20061181 A 19811212

Abstract (en)

[origin: EP0265590A2] There is disclosed a silver halide light-sensitive color photographic material which comprises a support and coated thereon a light-sensitive layer containing a compound which, upon reaction with an oxidized color developing agent, is capable of releasing a diffusible development inhibitor and a negative type light-sensitive silver halide emulsion containing light-sensitive silver halide crystals essentially consisting of monodispersed silver halide crystals of which size distribution satisfies the following relation: $S \sqrt{r} \leq 0.15$ wherein $S = \sqrt{\frac{\sum (r_i - \bar{r})^2}{n}}$ (r_i represents the crystal size of individual silver halide crystals and n represents the number of crystals). The light-sensitive color photographic material of the present invention provides an image of remarkably improved sharpness.

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