

Title (en)

Silver halide photographic light-sensitive material excellent in the super-rapid processability.

Title (de)

Lichtempfindliches photographisches Silberhalogenidmaterial, das für super-schnelle Behandlung ausgezeichnet ist.

Title (fr)

Matériau photographique à l'halogénure d'argent sensible à la lumière convenant à un traitement super rapide.

Publication

EP 0248390 A2 19871209 (EN)

Application

EP 87107924 A 19870602

Priority

JP 13070586 A 19860604

Abstract (en)

A silver halide photographic light-sensitive material is disclosed which is excellent in the super-rapid processability. The photographic material comprises a support having thereon at least one hydrophilic colloid layer comprising at least one silver halide emulsion layer. The hydrophilic colloid layer is formed by one or more times of coating provided that wet thickness of the layers coated in each time of coating is within the range of from 35 to 80 μm , and a total content of gelatin of the whole hydrophilic colloid is in an amount of from 2.20 to 3.10 g/m². The photographic material is suitable for super-rapid processing by an automatic processor for 20 to 60 seconds.

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