

Title (en)

METHOD FOR PROCESSING SILVER HALIDE COLOR PHOTOGRAPHIC LIGHT-SENSITIVE MATERIAL

Publication

EP 0224858 A3 19890405 (EN)

Application

EP 86116372 A 19861125

Priority

JP 27032185 A 19851127

Abstract (en)

[origin: EP0224858A2] A method for processing a silver halide color photographic light-sensitive material comprising the steps of: treating the silver halide color photographic material with a solution capable of fixing the material; and treating said silver halide color photographic light-sensitive material treated with said solution, with a stabilizing solution, and wherein at least a part of said stabilizing solution is dialytically treated by a dialysis means containing therein a charge-mosaic membrane.

IPC 1-7

G03C 7/40; **G03C 5/395**

IPC 8 full level

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CPC (source: EP)

G03C 5/3956 (2013.01); **G03C 7/3046** (2013.01)

Citation (search report)

- [Y] GB 2158959 A 19851120 - KONISHIROKU PHOTO IND
- [YD] JOURNAL OF MEMBRANE SCIENCE, vol. 20, 2nd August 1984, pages 313-324, Elsevier Science Publishers B.V., Amsterdam, NL; T. FUJIMOTO et al.: "Artificial membranes from multiblock copolymers. I. Fabrication of a charge-mosaic membrane and preliminary tests of dialysis and piezodialysis"

Cited by

EP0435352A1; WO9008980A1; WO9105289A1

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EP 0224858 A2 19870610; **EP 0224858 A3 19890405**; **EP 0224858 B1 19930630**; AU 580198 B2 19890105; AU 6572086 A 19870604; JP H0562975 B2 19930909; JP S62127740 A 19870610

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