

Title (en)

PHOTOGRAPHIC COLOR DEVELOPING COMPOSITIONS WHICH ARE ESPECIALLY USEFUL WITH HIGH CHLORIDE PHOTOGRAPHIC ELEMENTS

Publication

**EP 0258288 B1 19910508 (EN)**

Application

**EP 87900926 A 19870108**

Priority

US 82209786 A 19860124

Abstract (en)

[origin: WO8704534A2] Photographic color developing compositions which are especially useful in the processing of high chloride silver halide photographic elements are free, or at least substantially free, of bromides; optionally contain a small amount of sulfite; and comprise (1) a primary aromatic amino color developing agent, (2) an N,N-dialkylhydroxylamine, (3) at least one sequestering agent which functions to sequester iron and (4) at least one sequestering agent which functions to sequester calcium. The developing compositions exhibit excellent stability. They also provide minimal development restraint which permits the use of very short development times, as needed for rapid access processing.

IPC 1-7

**G03C 7/30**

IPC 8 full level

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CPC (source: EP)

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