

Title (en)

METHOD OF PHOTOGRAPHIC PROCESSING WITHOUT RINSE WATER, AND STABILIZING BATH USED IN THIS METHOD

Publication

EP 0312837 A3 19900117 (DE)

Application

EP 88116524 A 19881006

Priority

- DE 3735274 A 19871017
- DE 3800681 A 19880113

Abstract (en)

[origin: JPH01130157A] PURPOSE: To obtain images having high quality even in the case of long-term use by incorporating an effective amt. of specific pyrazole into the bath. CONSTITUTION: The effective amt. of the pyrazole which is expressed by formula I and is in the form of its possible one tautomer is incorporated into the stabilizing bath used in a stabilization stage of a non-single washing photographic processing method for forming the color photographic images. In the formula I, X denotes OH or NH₂ ; R₁ denotes alkyl, substd. alkyl, aryl, substd. aryl or carboxyl, R₂ denotes hydrogen, alkyl or substd. alkyl; R₃ denotes hydrogen, alkyl, substd. alkyl, aryl or substd. aryl. As a result, the highly satisfactory image quality is obtd.

IPC 1-7

G03C 7/40

IPC 8 full level

G03C 11/00 (2006.01); **G03C 7/30** (2006.01)

CPC (source: EP US)

G03C 7/3046 (2013.01 - EP US)

Citation (search report)

- EP 0185371 A2 19860625 - KONISHIROKU PHOTO IND [JP]
- GB 1132399 A 19681030 - ILFORD LTD
- DE 851724 C 19521006 - GEN ANILINE & FILM CORP

Cited by

EP0465228A3

Designated contracting state (EPC)

BE DE FR GB IT NL

DOCDB simple family (publication)

EP 0312837 A2 19890426; EP 0312837 A3 19900117; DE 3800681 A1 19890427; JP H01130157 A 19890523; US 4855216 A 19890808

DOCDB simple family (application)

EP 88116524 A 19881006; DE 3800681 A 19880113; JP 25503388 A 19881012; US 25366488 A 19881005