

Title (en)

DYE-FORMING PHOTOGRAPHIC MATERIAL AND PROCESS COMPRISING BLEACH ACCELERATOR RELEASING COMPOUND

Publication

**EP 0193389 B1 19901024 (EN)**

Application

**EP 86301365 A 19860226**

Priority

US 70711585 A 19850228

Abstract (en)

[origin: EP0193389A2] Bleach accelerator releasing organic compounds which have a releasable bleach accelerator moiety represented by the moiety: -(TIME)<sub>n</sub>-S-R1-R2 wherein TIME is a timing group; n is 0 or 1; R1 is a linking group; and R2 is a water solubilizing group, are useful in dye-forming photographic elements and processes The bleach accelerator releasing compound enables improved images by means of release of the bleach accelerator moiety in the photographic element during processing.

IPC 1-7

**C07C 321/14**; **C07D 257/04**; **C07D 487/04**; **G03C 7/32**

IPC 8 full level

**G03C 7/26** (2006.01); **G03C 7/305** (2006.01); **G03C 7/32** (2006.01)

CPC (source: EP)

**G03C 7/30552** (2013.01)

Cited by

US5500330A; EP0661591A2; US4865959A; EP0365348A3; US5063145A; US5521057A; EP0295632A3; US5506094A; US4842994A; EP0301477A3; US4959299A; EP1168063A1; EP0347848A3; EP0347850A3; US4912024A; US5561031A; US5286859A; US5514530A; EP0330936A3; US5114835A; US5599656A; EP0763526A1; US5693846A; US5510235A; EP0348134A3; EP0878735A1; US6043011A; US5300406A; EP0410383A1; US5541052A; US5821042A; US5318879A; US5358828A; US5135839A; EP0310125A3; EP0287073A3; EP0786692A1; EP0786690A2; EP0778493A1; EP0684511A1; EP0773471A2; EP0786691A1; US6520694B1; US6511796B2; EP0717313A1; EP0574090A1; EP0762198A1; EP0695968A2; EP0686873A1; WO201303282A1

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