

Title (en)  
UV-absorber containing photographic material

Title (de)  
UV-Absorber enthaltendes photographisches Material

Title (fr)  
Matériau photographique contenant un absorbant UV

Publication  
**EP 0520938 B1 19970924 (DE)**

Application  
**EP 92810397 A 19920526**

Priority  
• CH 164391 A 19910603  
• CH 260191 A 19910904

Abstract (en)  
[origin: EP0520938A1] A photographic material is described which, on a base, contains a blue-sensitive, a green-sensitive and/or a red-sensitive silver halide emulsion layer and, if appropriate, a protective layer, a layer with a UV absorber being arranged between the top silver halide emulsion layer and the protective layer or above the top silver halide emulsion layer, characterised in that the UV absorber is of the formula <IMAGE> in which the radicals R1 and R12 are as defined in Claim 1.u

IPC 1-7  
**G03C 1/815**

IPC 8 full level  
**G03C 1/035** (2006.01); **C07D 251/24** (2006.01); **G03C 1/815** (2006.01); **G03C 7/34** (2006.01); **G03C 7/38** (2006.01); **G03C 7/384** (2006.01); **G03C 7/392** (2006.01)

CPC (source: EP US)  
**G03C 1/8155** (2013.01 - EP US); **G03C 7/39256** (2013.01 - EP US); **Y10S 430/132** (2013.01 - EP US)

Cited by  
ES2107971A1; AT405515B; GB2297091A; GB2297091B; US6867250B1; EP1985457A2; EP1974948A2; WO2012015076A1; EP1980409A2; EP1974941A1; GB2273498A; FR2698870A1; BE1006797A5; GB2273498B; FR2725444A1; NL1001381C2; BE1009090A3; ES2106685A1; AT406161B; EP0724194A1; WO2010081625A2; EP0711804A2; US6509399B2; US6239276B1; US6306939B1; US6297377B1; US6384113B1; US6255483B1; US6468958B2; US6841670B2; US6919454B2

Designated contracting state (EPC)  
BE DE FR GB IT NL

DOCDB simple family (publication)  
**EP 0520938 A1 19921230; EP 0520938 B1 19970924**; DE 59208921 D1 19971030; JP 3156109 B2 20010416; JP H05307232 A 19931119; US 5364749 A 19941115; US 5488108 A 19960130

DOCDB simple family (application)  
**EP 92810397 A 19920526**; DE 59208921 T 19920526; JP 30919492 A 19920603; US 28916694 A 19940811; US 89153292 A 19920601