

Title (en)
PHOTOGRAPHIC MATERIAL

Publication
EP 0312892 B1 19930224 (DE)

Application
EP 88116859 A 19881011

Priority
DE 3735586 A 19871021

Abstract (en)
[origin: JPH01136145A] PURPOSE: To cast photosensitive layers right after application and drying of a base material layer by including at least one compds. obtd. by reaction with propylene oxide of trihydric to hexahydric alcohol into auxiliary layers. CONSTITUTION: This photographic material contains at least one auxiliary layers and photosensitive layers. The auxiliary layers contain the compds. obtd. by reaction with the propylene oxide of the trihydric to hexahydric alcohol. The compds. preferably have an OH content of 7 to 15wt.%, more particularly 9.5 to 12.5wt.% by the weight of OH groups based on the total weight of the molecules. While this content depends on the mol.wt. of the trihydric to hexahydric alcohol, the content corresponds to the reaction with 4 to 10mol propylene oxide and the OHs are randomly distributed over the entire molecule. As a result, the application of another layer is made possible right after the application and drying of the auxiliary layers.

IPC 1-7
G03C 1/76; **G03C 1/81**; **G03C 1/85**; **G03C 1/91**

IPC 8 full level
G03C 1/79 (2006.01); **G03C 1/76** (2006.01); **G03C 1/81** (2006.01); **G03C 1/85** (2006.01); **G03C 1/91** (2006.01)

CPC (source: EP US)
G03C 1/7614 (2013.01 - EP US); **G03C 1/81** (2013.01 - EP US); **G03C 1/91** (2013.01 - EP US); **Y10S 430/136** (2013.01 - EP US)

Cited by
EP0429932A3

Designated contracting state (EPC)
BE DE FR GB NL

DOCDB simple family (publication)
EP 0312892 A2 19890426; **EP 0312892 A3 19900516**; **EP 0312892 B1 19930224**; DE 3735586 A1 19890511; DE 3878635 D1 19930401; JP H01136145 A 19890529; US 4906560 A 19900306

DOCDB simple family (application)
EP 88116859 A 19881011; DE 3735586 A 19871021; DE 3878635 T 19881011; JP 25960388 A 19881017; US 25571488 A 19881011