

Title (en)
PROCESS FOR IMPROVEMENT OF COLOUR FASTNESS OF POLYESTER DYEINGS BY USING BENZOPHENONE ETHER ESTERS AND THE NEW BENZOPHENONE ETHER ESTERS

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Abstract (en)
[origin: EP0309909A1] The invention relates to a process for dyeing textile polyester material with disperse dyes using benzophenone ether esters for improving the light-fastness, the use of these benzophenone ether esters for dyeing textile polyester material and novel benzophenone ether esters as such.

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IPC 8 full level
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D06P 1/65106 (2013.01 - EP US); **D06P 3/54** (2013.01 - EP US); **Y10S 8/922** (2013.01 - US)

Citation (examination)
• JP S60126246 A 19850705 - MITSUBISHI PETROCHEMICAL CO
• EP 0254987 A2 19880203 - BASF AG [DE]

Cited by
EP0446740A3; EP0675108A1; US6576797B1; US6586519B1

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