

Title (en)  
METHOD FOR PREPARING POLYETHOXYLATED POLYOOLS FROM SOLID POLYOOLS AT NORMAL TEMPERATURE AND COMPOSITION USED

Title (de)  
VERFAHREN ZUR HERSTELLUNG POLYETHOXYLIERTER POLYOLE AUS FESTEN POLYOLEN BEI NORMALER TEMPERATUR UND VERWENDETE ZUSAMMENSETZUNG

Title (fr)  
PROCEDE DE PREPARATION DE POLYOOLS POLYEHTOXYLES A PARTIR DE POLYOOLS SOLIDES A TEMPERATURE ORDINAIRE ET COMPOSITION MISE EN OEUVRE

Publication  
**EP 1646601 A1 20060419 (FR)**

Application  
**EP 04767608 A 20040707**

Priority  
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• FR 0350331 A 20030715

Abstract (en)  
[origin: FR2857662A1] Composition, liquid at normal temperature and pressure, comprising a mixture of a polyoxylated polyol and polyoxylated trimethylolpropane, obtained by a reaction at less than 10 bars and 180[deg]C or less of a mixture of more than 50% wt. of a polyol of melting point greater than 180[deg]C, preferably greater than 200[deg]C, and less than 50% of trimethylolpropane (TMP), with an alkylene oxide, gaseous at ambient temperature and pressure. An independent claim is also included for the preparation of the liquid composition and of acrylic or methacrylic esters using the composition.

IPC 1-7  
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IPC 8 full level  
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C-Set (source: EP)  
1. **C07C 67/08 + C07C 69/54**  
2. **C08L 71/02 + C08L 2666/22**

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