

Title (en)
USE OF PHOSPHORIC ESTERS AS DEPOSIT CONTROL AGENTS DURING THE SYNTHESIS, PURIFICATION OR REGENERATION OF (METH)ACRYLIC MONOMERS

Title (de)
VERWENDUNG VON PHOSPHORESTER ALS ABLAGERUNGSSTEUERMITTEL WÄHREND DER SYNTHESE, REINIGUNG ODER REGENERIERUNG VON (METH)ACRYLMONOMEREN

Title (fr)
UTILISATION D'ESTERS PHOSPHORIQUES COMME AGENTS ANTI-DEPOTS LORS DE LA SYNTHÈSE, LA PURIFICATION OU LA REGENERATION DE MONOMÈRES (METH) ACRYLIQUES .

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Application
EP 05809243 A 20051007

Priority
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• FR 0410687 A 20041011

Abstract (en)
[origin: WO2006040457A1] The compounds of formula (I) are suggested for use as deposit control agents preventing the deposit of polymeric compounds or resulting in addition reactions on the (meth)acrylic double bonds during synthesis, purification, or regeneration of (meth)acrylic monomers operations. R<sup><sup</sup>

IPC 8 full level
C07C 57/04 (2006.01); **C07C 51/50** (2006.01); **C07C 67/62** (2006.01); **C07C 69/54** (2006.01); **C09K 23/00** (2022.01)

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C08K 5/09 (2013.01 - EP US); **C09K 23/14** (2022.01 - EP US)

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