

Title (en)

USE OF A VISCOSIFYING COMPOUND FOR IMPROVING THE STORAGE STABILITY OF A LIQUID HYDROCARBONATED FUEL

Title (de)

VERWENDUNG EINER VERDICKENDEN VERBINDUNG ZUR ERHÖHUNG DER LAGERSTABILITÄT EINES HYDROCARBONIERTEN FLÜSSIGEN BRENNSTOFFS

Title (fr)

UTILISATION D'UN COMPOSÉ VISCOSIFIANT POUR AMÉLIORER LA STABILITÉ AU STOCKAGE D'UN CARBURANT OU COMBUSTIBLE HYDROCARBONÉ LIQUIDE

Publication

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Application

EP 13811551 A 20131220

Priority

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- EP 2013077619 W 20131220

Abstract (en)

[origin: WO2014096326A1] The invention concerns the use of a viscousifying compound for improving the storage stability of a liquid hydrocarbonated fuel. The viscousifying compound is selected from the viscousifying compounds derived from ureas and bis-ureas, alone or in a mixture. The invention in particular concerns the use of a viscousifying compound selected from the viscousifying compounds derived from symmetric or asymmetric ureas and bis-ureas, alone or in a mixture, preferably from among the viscousifying compounds derived from N-substituted ureas and N-substituted bis-ureas, alone or in a mixture.

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 2014096326A1

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