

Title (en)

Corrosion inhibited oxygenated fuel systems.

Title (de)

Korrosionsgeschützte, sauerstoffhaltige Brennstoffsysteme.

Title (fr)

Système de carburant oxygéné inhibé contre la corrosion.

Publication

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Application

**EP 87306222 A 19870714**

Priority

US 87772086 A 19860623

Abstract (en)

This invention relates to a corrosion inhibited system comprising I An oxygenated fuel and II the reaction products of (1) an alkenyl or alkyl succinic acid or anhydride or the polymer thereof; and (2) an amine. c

IPC 1-7

**C10L 1/22**

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

- [X] EP 0074199 A2 19830316 - LUBRIZOL CORP [US]
- [YD] US 4326987 A 19820427 - HENDRICKS CARL C, et al
- [X] EP 0100248 A1 19840208 - INST FRANCAIS DU PETROLE [FR], et al
- [X] US 3909215 A 19750930 - KRAY LOUIS R
- [A] EP 0154177 A2 19850911 - BAYER AG [DE]
- [A] US 4419105 A 19831206 - SUNG RODNEY L [US]
- [A] US 4375974 A 19830308 - MALDONADO PAUL [FR], et al
- [A] US 4240916 A 19801223 - ROSSI ALBERT [US]

Cited by

FR2699550A1; EP0393769A1; US5156654A; US6860908B2; WO9413758A1; EP2385977B1

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