

Title (en)
Liquid anti-adhesive cleaning composition.

Title (de)
Flüssiges antihaftendes Reinigungsmittel.

Title (fr)
Composition nettoyante anti-adhésive liquide.

Publication
EP 0376779 A1 19900704 (FR)

Application
EP 89403420 A 19891211

Priority
FR 8817106 A 19881223

Abstract (en)
A cleaning, degreasing, antiadhesive liquid product composed of 95 DEG denatured alcohol and of a mixture of carbon-containing solvents. This mixture of solvents preferably comprises naphtha C, naphtha F and naphtha E: a preferred composition of the product comprises, by volume, 50% of alcohol, 5% of naphtha E, 15% of naphtha C and 30% of naphtha F.

Abstract (fr)
L'invention concerne un produit nettoyant, dégraissant, anti-adhésif, liquide composée d'alcool dénaturé à 95° et d'un mélange de solvants carbonés. Ce mélange de solvants comporte de préférence de l'essence C, de l'essence F, et de l'essence E : une composition préférée du produit comporte en volume 50% d'alcool, 5% d'essence E, 15% d'essence C et 30% d'essence F.

IPC 1-7
C11D 7/50

IPC 8 full level
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Citation (search report)
• [X] FR 2300079 A1 19760903 - TOSELLO GUY [FR]
• [X] US 4507155 A 19850326 - CHEEK ROBERT H [US]
• [X] CHEMICAL ABSTRACTS, vol. 110, no. 2, janvier 1989, page 102, résumé no. 10120t, Columbus, Ohio, US; & CS-A-252 111 (J. PETERKA 16-05-1988
• [X] CHEMICAL ABSTRACTS, vol. 106, no. 22, juin 1987, page 120, résumé no. 178522s, Columbus, Ohio, US; & JP-A-61 238 899 (TOKUYAMA SODA CO., LTD) 24-10-1986

Cited by
EP0537736A3; FR2737218A1; EP0495348A1; EP0699746A4; US5789359A; WO9510593A1; WO9705229A1

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