

Title (en)
LIQUID DISHWASHING COMPOSITION.

Title (de)
ZUSAMMENSETZUNG FLÜSSIGER GESCHIRSPÜLMITTEL.

Title (fr)
COMPOSITION LIQUIDE DE LAVAGE DE VAISSELLE.

Publication
EP 0500819 A1 19920902 (EN)

Application
EP 91910074 A 19910409

Priority
• SE 9100257 W 19910409
• SE 9002986 A 19900919

Abstract (en)
[origin: WO9205236A1] Liquid dishwashing composition which contains at least one amphoteric surface active compound, at least one anionic tenside and at least one foam boosting amide, amidobetaine or amine oxide. The composition suitably contains a mixture of two amphoteric surface active compounds whereby one contains a carbonyl group and the other does not contain such a group. The amphoteric surface active compounds partly replace anionic tensides and hereby a dishwashing composition is obtained which is mild and satisfactory with regard to environment.

Abstract (fr)
Composition liquide de lavage de vaisselle contenant au moins un composé tensioactif amphotère, au moins un dérivé tensioactif anionique et au moins un amide, une aminobétaine ou un oxyde aminé en tant qu'agent moussant. La composition contient un mélange de deux composés tensioactifs amphotères, l'un contenant un groupe carbonyle et l'autre non. Les composés tensioactifs amphotères remplacent en partie les dérivés tensioactifs anioniques, permettant d'obtenir ainsi une composition liquide de lavage de vaisselle non agressive et non polluante.

IPC 1-7
C11D 1/88; **C11D 1/94**

IPC 8 full level
C11D 1/37 (2006.01); **C11D 1/88** (2006.01); **C11D 1/94** (2006.01); **C11D 3/33** (2006.01); **C11D 1/75** (2006.01)

CPC (source: EP)
C11D 1/88 (2013.01); **C11D 1/94** (2013.01); **C11D 3/0094** (2013.01); **C11D 1/75** (2013.01)

Citation (search report)
See references of WO 9205236A1

Cited by
EP2121888B1

Designated contracting state (EPC)
AT BE CH DE DK ES FR GB IT LI NL SE

DOCDB simple family (publication)
WO 9205236 A1 19920402; AT E135038 T1 19960315; AU 7903291 A 19920415; DE 69117726 D1 19960411; DE 69117726 T2 19960718; DK 0500819 T3 19960624; EP 0500819 A1 19920902; EP 0500819 B1 19960306; ES 2084165 T3 19960501; FI 922184 A0 19920513; FI 922184 A 19920513; JP H05502265 A 19930422; NO 179952 B 19961007; NO 179952 C 19970115; NO 921960 D0 19920518; NO 921960 L 19920720; SE 9002986 D0 19900919

DOCDB simple family (application)
SE 9100257 W 19910409; AT 91910074 T 19910409; AU 7903291 A 19910409; DE 69117726 T 19910409; DK 91910074 T 19910409; EP 91910074 A 19910409; ES 91910074 T 19910409; FI 922184 A 19920513; JP 50933491 A 19910409; NO 921960 A 19920518; SE 9002986 A 19900919