

Title (en)
Cleaning composition for medical devices

Title (de)
Reinigungsmittel für medizinische Instrumente

Title (fr)
Composition détergente pour instruments médicaux

Publication
EP 1126013 B2 20130327 (DE)

Application
EP 01100242 A 20010103

Priority
DE 10007323 A 20000217

Abstract (en)
[origin: EP1126013A1] A liquid cleaning agent for surgical instruments contains a non-ionic tenside and an amino-acid and/or an amino-acid derivative. The non-ionic tenside is selected from the group of alkylethoxylates whose alkyl groups have a saturated or unsaturated, straight or branched chained alkyl group with 10 to 18 pref. 12 to 14 carbon atoms. The fluid system contains amino-acid carboxylic acid and/or glutaminic acid. The non-ionic tenside contains isotri-decanoethoxylate and/or lipid alcohol polyglycol-ether.

IPC 8 full level
C11D 3/48 (2006.01); **C11D 1/72** (2006.01); **C11D 3/33** (2006.01)

CPC (source: EP)
C11D 1/72 (2013.01); **C11D 3/33** (2013.01); **C11D 3/48** (2013.01)

Citation (opposition)
Opponent :

- WO 9728829 A1 19970814 - HENKEL ECOLAB GMBH & CO OHG [DE], et al
- EP 0156275 A2 19851002 - HENKEL KGAA [DE]
- MEYER B. ET ALL: "Efficacy of glucoprotamin containing disinfectants against different species of atypical mycobacteria", HOSPITAL INFECTION, no. 42, 1999, pages 151 - 154
- "Sekusept Plus-Pluspunkte über pluspunkte in der instrumenten-desinfektion", HENKEL HYGIENE GMBH GV-PHARMADIENST, 1 October 1992 (1992-10-01), DÜSSELDORF, pages 1 - 4

Cited by
EP2918663A1; DE102014003484A1

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AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)
EP 1126013 A1 20010822; EP 1126013 B1 20050119; EP 1126013 B2 20130327; AT E287442 T1 20050215; DE 10007323 A1 20010823; DE 50105092 D1 20050224

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