Title (en)

WASHING AND CLEANSING AGENTS CONTAINING A TENSIDE MIXTURE OF ALKYLGLYCOSIDES AND ANIONIC TENSIDES.

Title (de)

WASCH- UND REINIGUNGSMITTEL, ENTHALTEND EIN TENSIDGEMISCH AUS ALKYLGLYKOSIDEN UND ANIONTENSIDEN.

Title (fr)

PRODUIT DE LAVAGE ET DE NETTOYAGE COMPRENANT UN MELANGE TENSIO-ACTIF A BASE D'ALKYLGLYCOSIDES ET D'AGENTS DE SURFACE ANIONIQUES.

Publication

EP 0445152 A1 19910911 (DE)

Application

EP 89912904 A 19891108

Priority

DE 3838808 A 19881117

Abstract (en)

[origin: EP0370312A2] Washing and cleansing agents with improved detergency contain, in addition to an alkylglycoside, at least one anionic tenside consisting of (a) a fatty alkylsulphate, (b) an alpha -sulphoester or an alpha -sulphocarbonate, (c) a secondary sulphohydroxyester or a secondary sulphohydroxycarbonate, (d) a secondary dialkylether sulphate or (e) mixtures thereof. The weight ratio of alkylglycoside to anionic tenside is between 1:9 and 9:1.

Abstract (fr)

Les produits de lavage et de nettoyage ont un pouvoir lavant accru s'ils contiennent, outre un alkylglycoside, au moins un agent de surface ionique, qui comporte (a) un alkylsulfate gras, (b) un alpha-sulfoester ou un alpha-sulfocarbonate, (c) un sulfohydroxyester ou un sulfohydroxycarbonate secondaire, (d) un dialkyléthersulfate secondaire ou (e) des mélanges de ces substances. Le rapport pondéral entre alkylglycoside et agent de surface anionique est compris entre 1:9 et 9:1.

IPC 1-7

C11D 1/14; C11D 1/28; C11D 1/29; C11D 1/66; C11D 1/83

IPC 8 full level

C11D 1/68 (2006.01); **C11D 1/66** (2006.01); **C11D 1/83** (2006.01); C11D 1/14 (2006.01); C11D 1/28 (2006.01); C11D 1/29 (2006.01)

CPC (source: EP KR)

C11D 1/00 (2013.01 - KR); **C11D 1/662** (2013.01 - EP); **C11D 1/83** (2013.01 - EP); C11D 1/146 (2013.01 - EP); C11D 1/28 (2013.01 - EP); C11D 1/29 (2013.01 - EP)

Citation (search report)

See references of WO 9005772A2

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI NL

DOCDB simple family (publication)

EP 0370312 A2 19900530; **EP 0370312 A3 19901114**; DE 3838808 A1 19900523; DK 93391 A 19910516; DK 93391 D0 19910516; EP 0445152 A1 19910911; JP H04501734 A 19920326; KR 900701984 A 19901205; WO 9005772 A2 19900531; WO 9005772 A3 19901129

DOCDB simple family (application)

EP 89120716 A 19891108; DE 3838808 A 19881117; DK 93391 A 19910516; EP 8901334 W 19891108; EP 89912904 A 19891108; JP 50015889 A 19891108; KR 900701530 A 19900716