

Title (en)

Process for the preparation of glycine derivatives and use thereof

Title (de)

Verfahren zur Herstellung von Glycinderivaten und deren Verwendung

Title (fr)

Procédé de préparation de dérivés de glycine et leur utilisation

Publication

**EP 1247880 A3 20040414 (DE)**

Application

**EP 02006731 A 20020323**

Priority

DE 10117222 A 20010406

Abstract (en)

[origin: EP1247880A2] Preparation of glycine derivatives comprises electrochemically oxidizing the hydroxide groups of beta - hydroxyethylammonium compounds to yield the corresponding acid.

IPC 1-7

**C25B 3/02**; **C07C 229/08**

IPC 8 full level

**A61K 8/30** (2006.01); **A61K 8/44** (2006.01); **C25B 3/23** (2021.01)

CPC (source: EP US)

**C25B 3/23** (2021.01 - EP US)

Citation (search report)

- [X] EP 0701999 A1 19960320 - GOLDSCHMIDT AG TH [DE]
- [X] US 3480665 A 19691125 - NAGY GEORGES
- [X] DE 348380 C 19220207 - ANILIN FABRIKATION AG
- [XD] DATABASE WPI Section Ch Week 198423, Derwent World Patents Index; Class D25, AN 1984-143630, XP002270133
- [XA] MOELLER K D: "Synthetic Applications of Anodic Electrochemistry", TETRAHEDRON, ELSEVIER SCIENCE PUBLISHERS, AMSTERDAM, NL, vol. 56, no. 49, 1 December 2000 (2000-12-01), pages 9527 - 9554, XP004220800, ISSN: 0040-4020

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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 1247880 A2 20021009**; **EP 1247880 A3 20040414**; **EP 1247880 B1 20081224**; AT E418629 T1 20090115; DE 10117222 A1 20021024; DE 10117222 B4 20041230; DE 50213141 D1 20090205; JP 2003013270 A 20030115; US 2002157943 A1 20021031; US 6663764 B2 20031216

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