

Title (en)

PROCESS FOR PREPARING OXAZOLINE COMPOUNDS.

Title (de)

VERFAHREN ZUR HERSTELLUNG VON OXAZOLIN-DERIVATEN.

Title (fr)

PROCEDE PERMETTANT DE PREPARER DES COMPOSES OXAZOLINS.

Publication

**EP 0434731 A1 19910703 (EN)**

Application

**EP 89910484 A 19890912**

Priority

US 24412688 A 19880914

Abstract (en)

[origin: EP0359516A1] A novel process for preparing oxazoline compounds is disclosed. The process utilizes an amino alcohol, a cyano compound, a base and a dihydric alcohol solvent, a polyhydric alcohol solvent or mixtures thereof.

Abstract (fr)

Procédé nouveau de préparation de composés oxazolins comprenant un alcool amino, un composé cyano, une base et un solvant d'alcool dihydrique, un solvant d'alcool polyhydrique ou des mélanges de ceux-ci.

IPC 1-7

**C07D 263/08**

IPC 8 full level

**C07D 263/08** (2006.01); **C07D 263/10** (2006.01); **C07D 263/12** (2006.01); **C07D 263/14** (2006.01)

CPC (source: EP)

**C07D 263/12** (2013.01); **C07D 263/14** (2013.01)

Citation (search report)

See references of WO 9002738A1

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

**EP 0359516 A1 19900321**; **EP 0359516 B1 19940810**; AT E109775 T1 19940815; AU 4311489 A 19900402; AU 617542 B2 19911128; CY 1834 A 19960927; DE 68917394 D1 19940915; DE 68917394 T2 19941201; EP 0434731 A1 19910703; ES 2057137 T3 19941016; FI 911237 A0 19910313; FI 94635 B 19950630; FI 94635 C 19951010; HK 62295 A 19950505; HU 215919 B 19990329; HU 895577 D0 19910628; HU T56083 A 19910729; JP H03504726 A 19911017; JP H0670022 B2 19940907; NO 180633 B 19970210; NO 180633 C 19970521; NO 910911 D0 19910307; NO 910911 L 19910307; SG 25995 G 19950818; WO 9002738 A1 19900322

DOCDB simple family (application)

**EP 89309235 A 19890912**; AT 89309235 T 19890912; AU 4311489 A 19890912; CY 183496 A 19960927; DE 68917394 T 19890912; EP 89910484 A 19890912; ES 89309235 T 19890912; FI 911237 A 19910313; HK 62295 A 19950427; HU 557789 A 19890912; JP 50984889 A 19890912; NO 910911 A 19910307; SG 25995 A 19950217; US 8903827 W 19890912