

Title (en)

NOVEL THERMODYNAMICALLY STABLE POLYMORPHIC FORM-L OF LETROZOLE

Title (de)

NEUE, THERMODYNAMISCH STABILE POLYMORPHE FORM L VON LETROZOL

Title (fr)

NOUVELLE FORME POLYMORPHE L DE LÉTROZOLE THERMODYNAMIQUEMENT STABLE

Publication

**EP 2155698 A1 20100224 (EN)**

Application

**EP 07736572 A 20070320**

Priority

- IN 2007000112 W 20070320
- IN 148CH2007 A 20070122

Abstract (en)

[origin: WO2008090565A1] The present invention relates to a novel crystalline Form L of letrozole and a process for preparing the same. Letrozole is useful for the first-line treatment in post-menopausal women with hormone receptor positive (or) locally advanced (or) metastatic breast cancer.

IPC 8 full level

**C07D 249/08** (2006.01); **A61K 31/4196** (2006.01); **A61P 35/04** (2006.01)

CPC (source: EP)

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Citation (search report)

See references of WO 2008090565A1

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