

Title (en)
PHARMACEUTICAL COMPOSITION OF ETORICOXIB

Title (de)
PHARMAZEUTISCHE ZUSAMMENSETZUNGEN VON ETORICOXIB

Title (fr)
COMPOSITION PHARMACEUTIQUE D'ETORICOXIB

Publication
EP 3179987 A1 20170621 (EN)

Application
EP 14748167 A 20140731

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Abstract (en)
[origin: WO2016015776A1] The present invention relates to a pharmaceutical composition comprising etoricoxib, at least one pH modifier and optionally at least one additional pharmaceutically acceptable excipient. In particular, the pH modifier is selected from the group of excipients having a pH value of a 1 % (w/v) aqueous dispersion, preferably suspension, above 6.6, preferably above 7.0.

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See references of WO 2016015776A1

Citation (examination)

- FMC: "Avicel PH-112", 1 January 2015 (2015-01-01), fmchealthandnutrition.com, pages 1 - 2, XP055472849, Retrieved from the Internet <URL:www.fmchealthandnutrition.com> [retrieved on 20180504]
- FMC: "Avicel PH-102", 1 January 2015 (2015-01-01), XP055472852, Retrieved from the Internet <URL:www.fmchealthandnutrition.com> [retrieved on 20180504]
- "Handbook of Pharmaceutical Excipients", 1 January 2006, article ROWE: "Povidone", XP055472856
- "Handbook of Pharmaceutical Excipients", 1 January 2006, article ROWE: "Croscarmellose sodium", XP055472858
- EYJOLFSSON: "Why are aqueous suspensions of the coarse grades of anhydrous calcium hydrogen phosphate acidic?", PHARMAZIE, vol. 65, 1 January 2010 (2010-01-01), pages 527, XP055472865
- ANONYMOUS: "Dicalcium phosphate, Innophos", 1 January 2013 (2013-01-01), XP055472861, Retrieved from the Internet <URL:www.innophos.com> [retrieved on 20180504]
- "Handbook of Pharmaceutical Excipients", 1 January 2009, article ROWE: "Calcium Phosphate, Dibasic Anhydrous", XP055472866

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