

Title (en)
COMPOSITIONS AND METHODS FOR ENHANCING ACTIVE AGENT ABSORPTION

Title (de)
ZUSAMMENSETZUNGEN UND VERFAHREN FÜR VERSTÄRKT WIRKSTOFFABSORPTION

Title (fr)
COMPOSITIONS ET PROCÉDÉS D'AMÉLIORATION DE L'ABSORPTION D'AGENTS ACTIFS

Publication
EP 2150243 A4 20130821 (EN)

Application
EP 08755962 A 20080520

Priority
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Abstract (en)
[origin: WO2008144690A2] Compositions and methods for enhancing the absorption of active agents across the mucosa of animal subjects are provided. Compositions having biodegradable linkages are included, conferring decreased likelihood of toxicity. Methods of use and appropriate dosage forms are also provided.

IPC 8 full level
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CPC (source: EP)
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Citation (search report)
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• [Y] XUAN DING ET AL: "Oral Absorption Enhancement of Cromolyn Sodium Through Noncovalent Complexation", PHARMACEUTICAL RESEARCH, KLUWER ACADEMIC PUBLISHERS-PLENUM PUBLISHERS, NL, vol. 21, no. 12, 1 December 2004 (2004-12-01), pages 2196 - 2206, XP019370659, ISSN: 1573-904X, DOI: 10.1007/S11095-004-7671-9
• [Y] NAITO MASUKAZU ET AL: "Chemotherapeutics for Mycobacterium tuberculosis. XII. Antibacterial activity of derivatives of esters of p-aminosalicylic acid on Mycobacterium tuberculosis", YAKUGAKU ZASSHI, PHARMACEUTICAL SOCIETY OF JAPAN, JP, vol. 78, no. 6, 1 January 1958 (1958-01-01), pages 682 - 683, XP008115756, ISSN: 0031-6903
• [Y] FAUST JOHN A ET AL: "Derivatives of salicylamide", AMERICAN PHARMACEUTICAL ASSOCIATION. JOURNAL, AMERICAN PHARMACISTS ASSOCIATION, US, vol. 45, no. 8, 20 February 1956 (1956-02-20), pages 514 - 517, XP008115755, ISSN: 0003-0465, [retrieved on 20060923], DOI: 10.1002/JPS.3030450803
• See references of WO 2008144690A2

Designated contracting state (EPC)
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