

INTERNATIONAL SEARCH REPORT

International application No.

PCT/JP2007/061099

A. CLASSIFICATION OF SUBJECT MATTER

A61K31/232(2006.01)i, A61K45/00(2006.01)i, A61P3/04(2006.01)i, A61P3/06(2006.01)i, A61P3/10(2006.01)i, A61P9/00(2006.01)i, A61P9/10(2006.01)i, A61P9/14(2006.01)i, A61P43/00(2006.01)i, A61K31/22(2006.01)n,

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

A61K31/232, A61K45/00, A61P3/04, A61P3/06, A61P3/10, A61P9/00, A61P9/10, A61P9/14, A61P43/00, A61K31/22, A61K31/351

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)

CAplus (STN), MEDLINE (STN), REGISTRY (STN), JAPICDOC (JDream2), JCATALOG (JDream2), JCHEM (JDream2), JMEDPlus (JDream2), JST7580 (JDream2),

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	'AHA Hatsu Sokuho JELIS Kekka Happyo', Medical Tribune, (17 November, 2005 (17.11.05)), Tokubetsu Kikaku Dai 3 Bu, pages 75 to 76, (cited in the description of the present application as "non-patent document 2") (Doitsu Naiyo no Website Kiji: URL, http://www.medical-tribune.jp/congress/jelis/jelis.html)	1-8
X	YOKOYAMA, M. et al., "Effects of eicosapentaenoic acid on cardiovascular events in Japanese patients with hypercholesterolemia: rationale, design, and baseline characteristics of the Japan EPA Lipid Intervention Study (JELIS)", American Heart Journal, (2003), Vol.146, No.4, pp.613-620	1-8

Further documents are listed in the continuation of Box C.

See patent family annex.

* Special categories of cited documents:

"A" document defining the general state of the art which is not considered to be of particular relevance

"E" earlier application or patent but published on or after the international filing date

"I" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified)

"O" document referring to an oral disclosure, use, exhibition or other means

"P" document published prior to the international filing date but later than the priority date claimed

"I" later document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention

"X" document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone

"Y" document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art

"&" document member of the same patent family

Date of the actual completion of the international search
30 August, 2007 (30.08.07)

Date of mailing of the international search report
11 September, 2007 (11.09.07)

Name and mailing address of the ISA/
Japanese Patent Office

Authorized officer

Facsimile No.

Telephone No.

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C (Continuation). DOCUMENTS CONSIDERED TO BE RELEVANT

Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	Yuichi ISHIKAWA, 'JELIS no Jisshi Keikaku to Kitai sareru Kekka', [online], JELIS Medical Asahi (Medical Asahi 1996.12 Bassui), [29 March, 2007 (29.03.07) Access], Internet, URL, http://www.mochida.co.jp/dis/jelis/jlnwepm2.html	1-8
P,X	Yasushi SAITO, 'Fukusu no Risk Inshi ga Juseki shita Shorei no Kandomyaku Event Ichiji Yobo ni Okeru EPA Seizai no Yuyosei', [online], AHA2006 Sokuho JELIS Sub Kaiseki Kekka Happyo, [29 March, 2007 (29.03.07) Access], Internet, URL, http://www.jelis.jp/mt/aha2006/01_01.html , http://www.mtrib.com/mt/aha2006/01_01.html	1-8
P,X	MOCHIDA PHARMACEUTICAL CO., LTD. News Release, "'Epadel' ga Kandomyaku Shikkan no Hassho to Saihatsu o Yokusei Daikibo Shiken 'JELIS' no Aratana Kaiseki Kekka ga Kohyo sare mashita", 15 November, 2006 (15.11.06) Happyo, URL, http://www.mochida.co.jp/news/2006/pdf/1115.pdf	1-8
P,X	WO 2007/007686 A1 (MOCHIDA PHARMACEUTICAL CO., LTD.), 18 January, 2007 (18.01.07), Full text; particularly, abstract; Claims 1, 7 to 11; Par. Nos. [0014] to [0015], [0018], [0024]; example 1 & JP 2007-039452 A & EP 1790339 A1 & US 2007/021504 A1 & CA 2570763 A1	1-8
P,X	YOKOYAMA, M. et al., "Effects of eicosapentaenoic acid on major coronary events in hypercholesterolaemic patients (JELIS): a randomized open-label, blinded endpoint analysis", Lancet (2007), Vol.369, No.9567, pp.1090-1098, (cited in the description of the present application as "non-patent document 3")	1-8
A	Iyakuhin Interview Form, 'EPA Seizai Epadel Capsule 300', 2004 Nen 2 Gatsu Kaitei, pages 1 to 5, 20 to 23, 32, 61, 96, (cited in the description of the present application as "non-patent document 1")	1-8

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C (Continuation). DOCUMENTS CONSIDERED TO BE RELEVANT

Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A	JP 2002-537252 A (PHARMACIA & UPJOHN S.P.A.), 05 November, 2002 (05.11.02), Full text; particularly, abstract; Claims & WO 00/48592 A1 & EP 1152755 A1 & EP 1247523 A1 & AT 216230 T & AU 2907500 A & BR 0008153 A & CA 2362271 A1 & CN 1343120 A & CZ 20012947 A3 & DE 60000133 D1 & DK 1152755 T3 & EA 4312 B1 & ES 2174814 T3 & HK 1044720 A1 & HU 0200111 A2 & ID 30205 A & IL 144377 D0 & IT MI990313 A1 & NO 20013938 A & NZ 513093 A & PL 350851 A1 & PT 1152755 T & SK 10802001 A3 & ZA 200106029 A	1-8

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Continuation of A. CLASSIFICATION OF SUBJECT MATTER
(International Patent Classification (IPC))

A61K31/351(2006.01)n

(According to International Patent Classification (IPC) or to both national classification and IPC)

Continuation of B. FIELDS SEARCHED

Electronic data base consulted during the international search
(name of data base and, where practicable, search terms used)

JSTPlus (JDream2)