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Classifications & fields searched

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			US6684204 B1 (IBM [US]) - 27 January 2004	
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Biblio Description Claims Original document

Full document: US 6684204 (B1)

Strona: 1 z 1 Skala automatyczna



US006684204B1

(12) **United States Patent**  
Lal

(10) Patent No.: **US 6,684,204 B1**  
(45) Date of Patent: **Jan. 27, 2004**

[Bez tytułu]

(54) **METHOD FOR CONDUCTING A SEARCH ON A NETWORK WHICH INCLUDES DOCUMENTS HAVING A PLURALITY OF TAGS**

OTHER PUBLICATIONS

Liu, et al., "An XML-based Wrapper Generator for Web Information Extraction," Oregon Graduate Institute of Science and Technology, 1999, pp. 540-543.

# Cited documents and INPADOC patent family sections of Espacenet

EP2090314 (A1)
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### 1. OPHTHALMIC AQEOUS LIQUID PREPARATION

★ <b>Inventor:</b> YAMAMOTO MAKIKO [JP]	<b>Applicant:</b> SENJU PHARMA CO [JP]	<b>CPC:</b> <a href="#">A61K31/728</a> <a href="#">A61K47/36</a> <a href="#">A61K9/0048</a>	<b>IPC:</b> A61K31/728 A61K47/12 A61K9/08 (+1)	<b>Publication info:</b> EP2090314 (A1) 2009-08-19 EP2090314 (A4) 2010-01-13	<b>Priority date:</b> 2006-10-26
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### 2. Ophthalmic aqueous liquid preparation

★ <b>Inventor:</b> MAKIKO YAMAMOTO [JP]	<b>Applicant:</b> SENJU PHARMA CO [JP]	<b>CPC:</b> <a href="#">A61K31/728</a> <a href="#">A61K47/36</a> <a href="#">A61K9/0048</a>	<b>IPC:</b> A61K31/728	<b>Publication info:</b> CN101528239 (A) 2009-09-09 CN101528239 (B) 2013-03-13	<b>Priority date:</b> 2006-10-26
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### 3. OPHTHALMIC AQEOUS LIQUID PREPARATION

★ <b>Inventor:</b>	<b>Applicant:</b>	<b>CPC:</b> <a href="#">A61K31/728</a> <a href="#">A61K47/36</a> <a href="#">A61K9/0048</a>	<b>IPC:</b> A61K31/728 A61K47/12 A61K9/08 (+1)	<b>Publication info:</b> JP5216596 (B2) 2013-06-19	<b>Priority date:</b> 2006-10-26
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Classifications



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 CPC A61K9/0048, A61K47/36, A61K31/728

RU

IPC **A61K31/728**  
 CPC A61K31/728, A61K9/0048, A61K47/36

KR

IPC **A61K31/728, A61K9/08, A61K47/12, A61P27/02**  
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CN

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EP

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 CPC A61K9/0048, A61K47/36, A61K31/728

WO

IPC **A61K31/728, A61K9/08, A61K47/12, A61P27/02**  
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Fields searched



EP

IPC A61K

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