



# STN<sup>®</sup> Patent Databases

April 2014

## STN PATENT DATABASES

The following table is a list of patent databases on STN listed by country coverage and database, and including content highlights:

- Worldwide
- Asia
- Australia
- Canada
- Europe
- Russia
- United States

STN DATABASE – <b>WORLDWIDE</b>	CONTENT HIGHLIGHTS
BIOTECHABS Derwent Biotechnology Resource Non-Subscriber	<ul style="list-style-type: none"> <li>• Worldwide literature on all aspects of biotechnology with about 30% of the database citing patent publications</li> </ul>
CAPLUS <sup>SM</sup> Chemical Abstracts Plus	<ul style="list-style-type: none"> <li>• Patents and patent families from over 63 patent authorities, including cited references for patent basics from USPTO, EPO, WIPO, and GPO added from 1999 to date</li> </ul>
CASREACT <sup>®</sup> Chemical Abstracts Reaction Search Service	<ul style="list-style-type: none"> <li>• A chemical reaction database with reaction information derived from journal and patent documents from 1840 to date</li> </ul>
CROPU Derwent Crop Protection File	<ul style="list-style-type: none"> <li>• All aspects of pesticides, including data from patents from 1996 to date</li> </ul>
DGENE GENESEQ	<ul style="list-style-type: none"> <li>• Nucleic and peptide sequences extracted from basic patent documents of the 41 patent-issuing authorities covered by the Derwent World Patents Index</li> </ul>
DPCI Derwent Patents Citation Index	<ul style="list-style-type: none"> <li>• Examiner citations, both patent and literature, appearing in patents from 10 major patent offices</li> <li>• Examiner and Author citations for 16 patent offices from mid-1994 to May 1997</li> </ul>
ENCOMPAT EnCompass Patent File for Supporters	<ul style="list-style-type: none"> <li>• Citations to patents relating to the petroleum and petrochemical industries</li> </ul>

<p>IMSPATENTS IMS LifeCycle, Patent Focus</p>	<ul style="list-style-type: none"> <li>• Patent family data for commercially significant drugs</li> <li>• Information collected by the IMS network of offices and published in Patents International</li> </ul>
<p>INPADOCDB International Patent Documentation Database</p>	<ul style="list-style-type: none"> <li>• Bibliographic and family data of patent documents and utility models of 90 patent-issuing organizations</li> <li>• The legal status data of 59 patent issuing organizations</li> </ul>
<p>MARPAT® CAS Markush Search Service</p>	<ul style="list-style-type: none"> <li>• Markush structure records for patents found in CAplus with patent publication year 1988 to the present</li> <li>• English language patents from 1984-1987 (selective coverage)</li> <li>• French, and German patents from 1986-1987 (selective coverage)</li> <li>• Japanese patents from 1987 (selective coverage)</li> <li>• Korean patents from 2008 to the present</li> <li>• Russian patents published after January 10, 2000</li> <li>• Markush structures derived from Institute National de la Propriete Industrielle (INPI) data from 1961 to 1987</li> <li>• Markush structures found in the claims and often the disclosure of the patent</li> </ul>
<p>PCTFULL WIPO/PCT Patents Full Text</p>	<ul style="list-style-type: none"> <li>• Full text of Patent Cooperation Treaty (PCT) published applications issued under the auspices of WIPO since 1978</li> </ul>
<p>PCTGEN World Patent Application Biosequences</p>	<ul style="list-style-type: none"> <li>• Nucleotide and amino acid sequence information submitted electronically to WIPO by patent applicants</li> <li>• Actual sequence and additional information on the sequence, e.g., molecule type, organism, and patent information</li> </ul>
<p>PIRA PIRA and PAPERBASE</p>	<ul style="list-style-type: none"> <li>• Bibliographic database that contains information from patents and other sources on business and technological developments in packaging, printing, publishing, pulp, paper, imaging, and nonwovens industries</li> </ul>
<p>PS Pharmaceutical Substances</p>	<ul style="list-style-type: none"> <li>• Essential substance information, trade data, and preparation methods, including from patents, for active pharmaceutical ingredients currently on the market and launched from 1957 to the present</li> </ul>
<p>RAPRA RAPRA</p>	<ul style="list-style-type: none"> <li>• Bibliographic and directory database covering patent documents relevant to the rubber and plastics industries and published since 1974 by the EPO, USPTO, and WIPO</li> </ul>
<p>TULSA/TULSA2 Petroleum Abstracts</p>	<ul style="list-style-type: none"> <li>• Bibliographic citations to literature, including information from patents, on the oil and gas exploration industry</li> </ul>
<p>WPIDS Derwent World Patents Index Subscribers</p>	<ul style="list-style-type: none"> <li>• Information on patent publications from the 50 most important patent-issuing authorities of the world</li> <li>• Descriptions of patent families, starting with the new invention and adding information about the same invention issued in other countries</li> </ul>

<b>WPINDEX</b> Derwent World Patents Index Non-Subscribers	<ul style="list-style-type: none"> <li>• Information on patent publications from 50 patent-issuing authorities</li> <li>• Descriptions of patent families, starting with the new invention and adding information about the same invention issued in other countries</li> </ul>
<b>WPIX</b> Derwent World Patents Index Subscribers with Extension Abstracts	<ul style="list-style-type: none"> <li>• Information on patent publications from 50 patent-issuing authorities</li> <li>• Descriptions of patent families, starting with the new invention and adding information about the same invention issued in other countries</li> </ul>

STN DATABASE – <b>ASIA</b>	CONTENT HIGHLIGHTS
<b>CNFULL</b> China Patents Full Text	<ul style="list-style-type: none"> <li>• Full text of patent applications, granted patents, and utilities models published in People’s Republic of China from 1985 to the present</li> </ul>
<b>INFULL</b> Indian Patents Full Text	<ul style="list-style-type: none"> <li>• Full text of patent applications and granted patents in India from publication year 1912 onwards</li> </ul>
<b>JAPIO</b> Japan Patent Information Organization	<ul style="list-style-type: none"> <li>• The most comprehensive English-language access to Japanese unexamined patent applications in all technologies</li> </ul>
<b>JPFULL</b> Japan Patents Full Text	<ul style="list-style-type: none"> <li>• Full text of patent applications, granted patents and utilities models published in Japan from 1984 onwards</li> </ul>
<b>KOREAPAT</b> Korean Patent Abstracts	<ul style="list-style-type: none"> <li>• Korean patent information in English language</li> </ul>

STN DATABASE – <b>AUSTRALIA</b>	CONTENT HIGHLIGHTS
<b>AUPATFULL</b> Australia Patents Full Text	<ul style="list-style-type: none"> <li>• Full text of patent applications and patent specifications published in Australia from 1964 to the present</li> </ul>

STN DATABASE – <b>CANADA</b>	CONTENT HIGHLIGHTS
<b>CANPATFULL</b> Canadian Patents Full Text	<ul style="list-style-type: none"> <li>• Full text of patent applications and patent specifications published in Canada from 1906 to the present</li> </ul>



STN DATABASE – <b>EUROPE</b>	CONTENT HIGHLIGHTS
DEFULL German Patents Full Text	<ul style="list-style-type: none"> <li>• Full text of patent applications and granted patents from application publication year 1877 onwards</li> </ul>
EPFULL European Patents Fulltext	<ul style="list-style-type: none"> <li>• Complete text of applications and granted patents published by EPO</li> </ul>
FRANCEPAT FrancePat	<ul style="list-style-type: none"> <li>• All French patent applications and granted French patents published by the Institut National de la Propriete Industrielle (INPI) since 1966</li> <li>• Special pharmaceutical patents (Brevets Speciaux Medicaments) published between 1961 and 1978 are included</li> <li>• Complimentary Protection Certificates from 1969 to the present</li> </ul>
FRFULL French Patents Full Text	<ul style="list-style-type: none"> <li>• Full text of all patent applications published in France</li> </ul>
GBFULL United Kingdom (GB) Patents Full Text	<ul style="list-style-type: none"> <li>• Full text of all patent applications published in the United Kingdom</li> </ul>
PATDD PATDD	<ul style="list-style-type: none"> <li>• All patent-relevant areas of science and technology</li> <li>• Patent publications according to the patent law of the GDR from 1981-10/2/90 and the German Patent Office from 10/3/90-11/9/99</li> </ul>
PATDPA German Patent Database	<ul style="list-style-type: none"> <li>• Bibliographic data and legal status of patent documents published by GPO</li> <li>• Patent documents of EPO and WIPO designed for Germany</li> </ul>
PATDPAFULL German Patents Full Text	<ul style="list-style-type: none"> <li>• All areas of patentable technology</li> <li>• Full text of German published patent applications from 1997 to date</li> </ul>

STN DATABASE – <b>RUSSIA</b>	CONTENT HIGHLIGHTS
RUSSIAPAT	<ul style="list-style-type: none"> <li>• Russian patents from 1924</li> </ul>

STN DATABASE – UNITED STATES	CONTENT HIGHLIGHTS
IFIALL IFI Patent Database	<ul style="list-style-type: none"> <li>• U.S. utility patents, reissue patents, defensive publications, expired patents, reinstated patents and patents with adverse decision in interface</li> <li>• Chemical and chemically-related patents from 1950 to date</li> </ul>
LITALERT LitAlert	<ul style="list-style-type: none"> <li>• Patent and trademark infringement lawsuits filed in the ninety-four U.S. District Courts, and reported to the Commissioner of the United States Patent and Trademark Office (USPTO)</li> <li>• Lawsuits filed since the early 1970s that have never been reported in the Official Gazette</li> </ul>
RDISCLOSURE Research Disclosure	<ul style="list-style-type: none"> <li>• Full text, including images, of technical disclosures</li> </ul>
USGENE® USPTO Genetic Sequence Database	<ul style="list-style-type: none"> <li>• All available peptide and nucleic acid sequences from the published applications and issued patents of the USPTO dating back to 1982</li> </ul>
USPAT2 U.S. Patents Latest Publications	<ul style="list-style-type: none"> <li>• full text and classifications for the latest publications of U.S. patents and applications issued by the USPTO since 2001 to date</li> </ul>
USPATFULL U.S. Patents Original Publications	<ul style="list-style-type: none"> <li>• Full text and current classifications for the original publication of patents issued by the USPTO from 1975 to date</li> <li>• Granted utility patents, defensive publications, design patents, reissue patents, statutory invention registrations, and plant patents</li> <li>• U.S. applications published since 2001 to date</li> </ul>
USPATOLD U.S. Patents in all areas of technology	<ul style="list-style-type: none"> <li>• Full text and classifications for the publication of the U.S. patents issued by the United States Patent and Trademark Office (USPTO)</li> <li>• U.S. patents in all areas of technology 1790-1975</li> </ul>