

IDdb

THE PREMIER PHARMACEUTICAL COMPETITOR INTELLIGENCE SERVICE



WHAT YOU CAN DO

- Track the research activities of your competitors
- Monitor the daily news in specific areas of interest
- Learn early about advances in research programs
- Be the first to hear vital disclosures from conferences
- Get timely information on licensing opportunities

WHO CAN BENEFIT

- Discovery research
- Clinical research and development
- Licensing and business development
- Strategic planning
- Knowledge management
- Marketing and market research
- Medical communications

MONITOR DRUG R&D ACTIVITIES WORLDWIDE

The Investigational Drugs database (*IDdb*) is a daily-updated, competitor intelligence and R&D monitoring service for the pharmaceutical, biotechnology and chemical industries.

Through *IDdb*, you can use powerful search functionality to gather essential scientific and commercial information about investigational drugs at all stages of the R&D pipeline, from first patent to launch or discontinuation.

The database includes information on more than 25,000 investigational drugs and contains nearly 500,000 references.

These are drawn from:

- **Company literature** — annual reports, corporate websites and regulatory documents
- **Press releases** — newswires and leading business sources scanned daily
- **Scientific meetings** — more than 400 global conferences every year
- **Clinical trial repositories** — multiple sources scanned for the latest disclosures

- **Scientific literature** — approximately 700 new biomedical and pharmaceutical literature references every week
- **Therapeutic patents** — approximately 180 new patents abstracted and added to the database every week
- **Company communications** — all information periodically verified by direct company contact

BENEFIT FROM EXPERT EVALUATION

Raw information is upgraded into intelligence by our highly skilled team of graduate and postgraduate scientists. We also use a pool of hundreds of senior scientists, built up over many years, for further analysis and evaluation of the data:

- **Literature evaluations** — a guide to a drug's most important literature by a key opinion leader
- **Current opinions** — an expert opinion of the scientific and commercial significance of a paper or patent
- **Conference reports** — unique, commissioned intelligence that highlights the most important disclosures at conferences worldwide

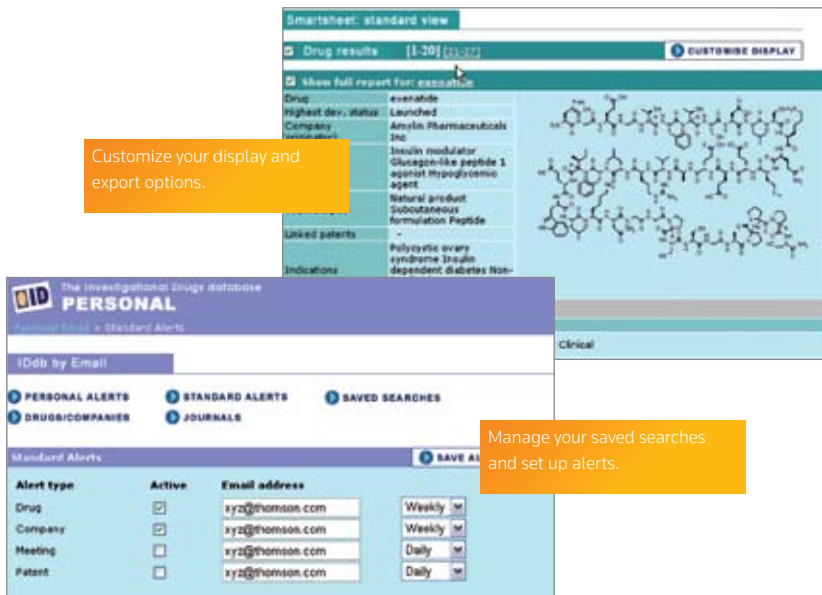
Intranet-based users can also add their own confidential comments to *IDdb* reports.

The *IDdb* homepage enables you to keep up to date with the latest drug, company, patent and conference information. Set up alerts to be notified of new content as frequently as you prefer.

Company	Takeda Pharmaceutical Co Ltd
Highest Dev Status	Launched
Indications	Hyperlipidemia Hypertension Myocardial infarction Atherosclerosis Cerebrovascular ischemia Non-insulin dependent diabetes
Actions	Insulin sensitizer PPAR-gamma agonist Hypoglycaemic agent Antihypercholesterolemic agent
Technologies	Tablet formulation

Drug information summarized in one place, including drug overview, development status, chemical structure, uses and much more.





SmartSheet: standard view

Drug results: [1-20] [1-20] CUSTOMIZE DISPLAY

Show full report for: *exacastat*

Drug	exacastat
Highest dev. status	Launched
Company	Amylin Pharmaceuticals Inc
Indication	Insulin modulator Glucagon-like peptide 1 receptor hypoglycemic agent
Natural product	Subcutaneous formulation Peptide
Linked patents	-
Indications	Polycystic ovary syndrome Insulin dependent diabetes Non-

Chemical structure: C1=CC=C(C=C1)C2=CC=CC=C2C3=CC=CC=C3C4=CC=CC=C4C5=CC=CC=C5C6=CC=CC=C6C7=CC=CC=C7C8=CC=CC=C8C9=CC=CC=C9C10=CC=CC=C10C11=CC=CC=C11C12=CC=CC=C12C13=CC=CC=C13C14=CC=CC=C14C15=CC=CC=C15C16=CC=CC=C16C17=CC=CC=C17C18=CC=CC=C18C19=CC=CC=C19C20=CC=CC=C20

PERSONAL

IDdb by Email

PERSONAL ALERTS STANDARD ALERTS SAVED SEARCHES

DRUGS/COMPANIES JOURNALS

Standard Alerts

Alert type	Active	Email address	Frequency
Drug	<input checked="" type="checkbox"/>	xyz@thomson.com	Weekly
Company	<input checked="" type="checkbox"/>	xyz@thomson.com	Weekly
Meeting	<input type="checkbox"/>	xyz@thomson.com	Daily
Patent	<input type="checkbox"/>	xyz@thomson.com	Daily

Customize your display and export options.

Manage your saved searches and set up alerts.

VIEW COMPREHENSIVE REPORTS

The evaluated data in *IDdb* are organized into five different types of report:

DRUG REPORTS

Records are updated continuously as new information is published. Comments from experts are added in the form of literature evaluations, providing a professional opinion about the significance of a drug.

COMPANY REPORTS

Comprehensive company profiles include information on the company's research interests, licensing agreements and financials. Graphs summarizing the R&D portfolio link to the underlying drug and patent reports, giving you a quick and easy overview of a competitor's R&D activities.

CONFERENCE REPORTS

Specially commissioned reports from a wide range of global conferences ensure you remain fully informed of the latest developments in your field.

PATENT REPORTS

These summarize the patent document, often including a searchable sample structure. Reports are generally available within two to three weeks of publication and often contain links to the full text of the original patent.

REFERENCE REPORTS

All drug and company reports link to a bibliography comprising a full list of associated references, from a diverse range of commercial and scientific sources. These can be sorted by author, date, or type.

Scientific Head Offices

Americas

Philadelphia +1 800 336 4474
+1 215 386 0100

Europe, Middle East and Africa

London +44 20 7433 4000

Asia Pacific

Singapore +65 6411 6888
Tokyo +81 3 5218 6500

For a complete office list visit:

scientific.thomsonreuters.com/contact

GET A QUOTATION

Contact us today to request a no obligation quotation or visit scientific.thomsonreuters.com

FIND KEY INFORMATION QUICKLY AND EASILY

IDdb has a range of options for searching the database. Through *IDdb*, you can:

- Conduct fast searches using a Quick Search function
- Perform Text, Guided, and Advanced Searches within the Search Center
- Run saved searches automatically across the entire database and receive results by e-mail either daily, weekly, or monthly
- Export and manipulate data returned from searches via a user-friendly interface

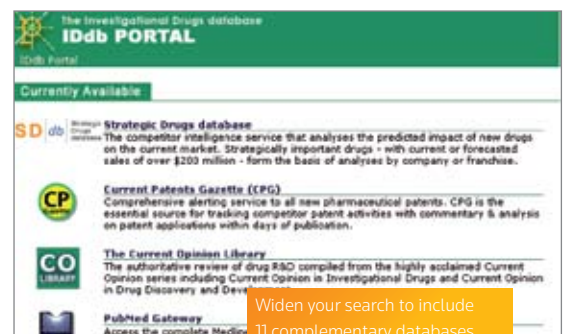
In addition, you can set up personalized alerts that inform you of changes within the database, so that you can keep up with developments in your field. You can receive alerts daily, weekly, or monthly.

Relevant information can also be quickly and easily found with multiple browse options. *IDdb* updates are fully referenced to their source, and linked so you can easily find the information you need, whatever your specific area of interest.

CROSS-FILE SEARCH IDDB CONTENT WITH COMPLEMENTARY DATABASES

Through the *IDdb* Portal, you can widen your search to include:

- The Strategic Drugs Database (*SDdb*)
- The Thomson Current Opinion library
- Derwent Discovery — including Derwent Drug File and World Drug Alerts
- *DOLPHIN* — The Database of all Pharmaceutical Inventions
- Patent Analysis — *DOLPHIN* company reports
- *Asuno Shinyaku* — the Japanese drug R&D database
- *IDeals*
- *Investext PharmaSelect*
- *PubMed Gateway*



The Investigational Drugs database

IDdb PORTAL

IDdb Portal

Currently Available

SDdb Strategic Drugs database
The competitor intelligence service that analyzes the predicted impact of new drugs on the current market. Strategically important drugs - with current or forecasted sales of over \$200 million - form the basis of analyses by company or franchise.

CPG Current Patents Gazette (CPG)
Comprehensive alerting service to all new pharmaceutical patents. CPG is the essential source for tracking competitor patent activities with commentary & analysis on patent applications within days of publication.

CO The Current Opinion Library
The authoritative review of drug R&D compiled from the highly acclaimed Current Opinion series including Current Opinion in Investigational Drugs and Current Opinion in Drug Discovery and Development.

PubMed Gateway
Access the complete Medline

Widen your search to include 11 complementary databases.

