

The pace of technology change is unprecedented, leading to the rise of new sectors and the convergence of others.

Derwent Innovation IP intelligence software is trusted by a global community of more than 40,000 IP and R&D professionals to provide the right insights for creating, protecting and commercializing innovation.

As companies adapt to defend current market positions and capture new opportunities, the volume of intellectual property continues to grow. New patent applications have nearly doubled while the number of in force patents has grown more than 70% globally over the last decade.¹

This deluge of global patent data has made it more difficult for companies to identify and protect their innovation.

Companies waste billions every year developing technology that already exists, pursuing patent applications that never grant, and responding to infringement claims that could have been avoided.

¹ Source: World Intellectual Property Indicators 2021, WIPO.



The right insights for better R&D and IP outcomes

By combining powerful search technology with unparalleled patent data — data that's indexed, enhanced, correlated — Derwent Innovation provides IP intelligence that's more comprehensive, more relevant, and more reliable.

With Derwent Innovation,
R&D and IP teams are able to
identify and prioritize the most
promising ideas, develop stronger
protection, and launch new
products with greater confidence
— delivering better results from
the company's R&D investment.

Results you can trust — from patentability to freedom to operate to invalidity



Discover

- Where is the whitespace surrounding our core technologies?
- Is our invention novel and non-obvious; can it be patented?
- Will this change to our product design create a freedom to operate obstacle?



Protect

- What are the most litigious companies surrounding our IP?
- Can we preempt potential infringement claims with invalidating prior art?
- What is the status of the IP that we're acquiring, and how much IP protection remains?



Commercialize

- Does the product line that we're acquiring have freedom to operate (FTO)?
- When will patents that are blocking us no longer be in force?
- What patents in our portfolio are the most influential?

Better insights start with better data

Correlated, comprehensive, curated and enhanced global patent data and IP content



Derwent World Patents Index (DWPI)

- 113m+ patent publications covered by enhanced titles and abstracts
- 58m invention level families
- **61** sources, including **59** patent-issuing authorities
- Includes Derwent Patent Citation Index and Derwent Chemical Patents Index



Global patent data (Correlated records)

- **152m+** patent documents
- **101** bibliographic jurisdictions
- 76 full text jurisdictions
- Grant, early lapse and restoration event prediction



Darts-ip Global Patent Litigation Case Data

- **2.2m** global patent cases
- Case information from 3,269 courts across 140 countries

"What is important for us is to find

a comprehensive view of patent

information that supports strategic

decision-making and Derwent

is helping us in this mission."

Sakae Nakamura,

IP Corporate Research & Development, Asahi Kasei Corporation.

Curated, in-depth patent data and IP content you can't find anywhere else



Global Patent Data

Search and analyze cleansed, corrected and normalized full-text patent data from 76 jurisdictions and bibliographic data from 101 jurisdictions.



Derwent World Patents Index (DWPI)

Capture more relevant and comprehensive patent search results, and review documents faster — with patent titles and abstracts written by subject matter experts that state the patent's novelty, use, and advantage in clear, easy-to-understand language.



Darts-ip Global Patent Litigation Case Data

Perform global analysis in one continuous workflow using correlated, standardized patent litigation case data from 140 countries.



Derwent Patent Citation Index

See the complete view of patent and literature citations, examiner and author, forward and backward, collated at the invention (DWPI family) level.



Derwent Chemical Patents Index

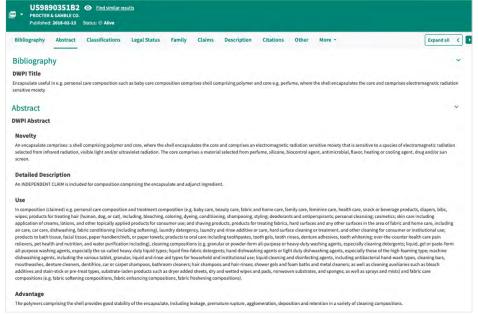
Quickly find all possible claimed substances, including Markush structures redrawn according to standardized rules.



Scientific Literature

Find relevant non-patent publications from over 34,000 journals spanning 254 subject categories.

Figure 1: Clearly see relevant information from the original publication on the DWPI record in Derwent Innovation.





The right patent search options for results you can trust



Patent Search

Build in-depth, focused search queries using over 300 normalized fields and standard Boolean commands to find the most relevant results.



Smart Search

Capture relevant results using a free text input, such as an invention description. Smart Search recreates the process used by a professional patent searcher to expand and sort publications to deliver highly relevant results.



Derwent World Patents Index

Quickly focus on specific technology categories using an indexing system that consists of 21 technology sections, 322 classes, and 27,000+ manual codes.



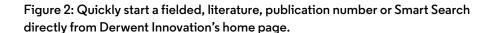
DWPI Families

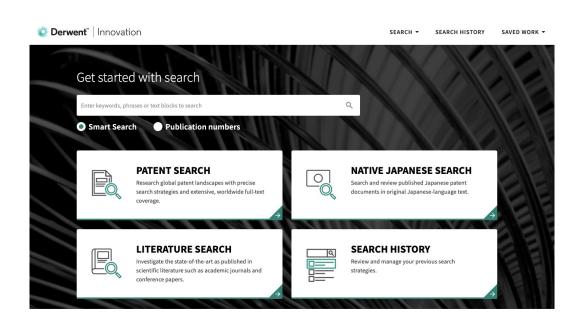
Remove duplicates and view your results from a true inventionlevel perspective to get a complete view of an invention's global patent protection, including non-convention equivalents.



Alerte

Monitor emerging technologies and actively maintain your search projects — email notifications inform you when new records matching your search criteria are available.





Transform data into information with powerful analysis tools



ThemeScape

Transform millions of data points into a topographical visualization to help you navigate technology domains, understand how your data sets are related, and find new opportunities.



Text clustering

Visualize results by topic using a powerful semantic engine, making it easy for you to understand your results set and drill down to specific subsets.



Insights

Generate charts, statistics and commentary with a single click to help you evaluate your search results in less time.

Figure 3: See your search results summarized by topic using the Text Cluster visualization and select specific subsets for further analysis.



Enriched, correlated data for higher confidence decisions



Legal Status

Make more informed decisions with predicted legal status based on INPADOC legal status events and country-specific patent law.



Global Patent Litigation Case Indicator

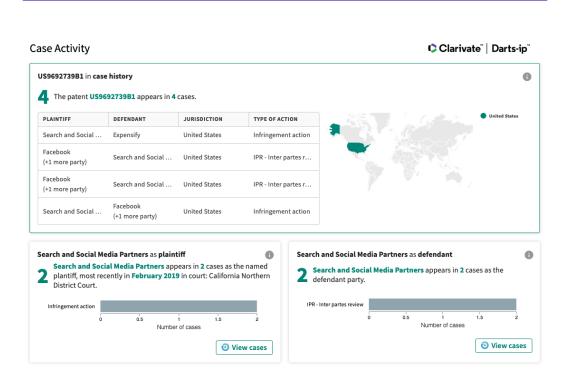
Determine if any patents in your search results are involved in global litigation, with additional details provided on a case activity dashboard.



Optimized Assignee

See the patent's current owner, even when an assignee isn't listed on the original publication – updated weekly to reflect acquisition and reassignment activity.

Figure 4: View global litigation details associated with a particular patent using the Darts-ip Global Patent Litigation case activity dashboard.



Collaborate more efficiently and share insights faster



Custom Fields

Add additional context to certain records that your team members can see, such as a related product name, technology taxonomy, licensing activity, or any other relevant information.



Work Files

Save records related to specific projects to separate folders, annotate records, and share records and annotations with other team members.



Watched Records

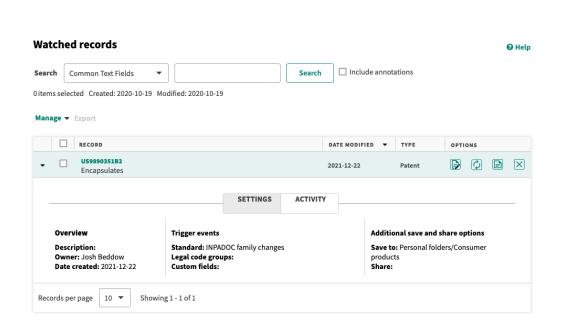
Automatically monitor a particular record or IPADOC family for changes in legal status, reassignment, new citations, and more.



Templates

Standardize your searches and exports for more efficient workflows – create multiple search templates that include key terms, fields, and data collections.

Figure 5: Monitor records for changes in legal status, reassignment or new citations with Watched Records.



One connected platform with multiple options to match your team's needs

Derwent Innovation Pro

Gives R&D and IP professionals all the tools they need to perform efficient and effective patentability, FTO and invalidity analysis, perform in-depth due diligence, monitor documents, and create alerts.

Derwent Innovation Analyst

Allows patent researchers to perform indepth technology landscapes and analysis of large data sets with higher work file and export limits and powerful Text Clustering and ThemeScape analytic tools.

Derwent Data Analyzer

Lets patent researchers send results from Derwent Innovation to comingle results with internal data and perform powerful text analysis to collate your data and capture unique insights.

Derwent SequenceBase

Helps biological sequence researchers identify the most relevant patented sequences. Includes manually indexed sequences extracted from figures and tables to ensure your research is comprehensive and accurate.

"Our strategic partnership with Clarivate has expanded, refined and customized our IP management."

Dr. Alta Spamer, Intellectual Property, Technical Advisor, Sasol.

Close the confidence gap in your patent research

Derwent Innovation provides the right insights the world's most innovative companies rely on for creating, protecting and commercializing their innovation.

To learn more about how Derwent Innovation can help your team make higher confidence decisions that lead to better R&D and IP outcomes, visit clarivate.com/products/ip-intelligence

Contact our experts today:

clarivate.com