

NEW STN® REVOLUTIONIZES PATENT SEARCHING



New STN addresses the needs and priorities of today's patent experts with a state-of-the-art search and analysis solution.

The new STN platform integrates cutting-edge technology with a unique collection of high-quality, value-added content to deliver advanced capabilities, industry-leading search power and unmatched precision that transform IP searching.



An intuitive, browser-based interface offers an integrated, efficient search experience:

- Project-oriented workflow
- Simultaneous query building and results evaluation
- Integrated, easy-to-understand Help

The screenshot displays the STN web interface. On the left, there is a 'Query' section with a search bar containing 'L13 AND AND/RE' and a 'History' section with a list of previous searches. The main area shows search results, including a 'Results' section with a list of patent entries. A callout box at the bottom right of the screenshot contains the text: 'Search and evaluate results in one seamless interaction'.

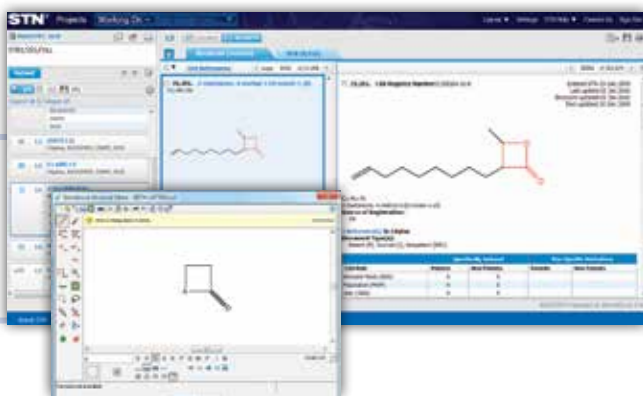


Unparalleled search power and advanced features, such as Extended Patent Family tables and the Term Explorer for browsing database content and thesauri, empower you to answer business-critical questions efficiently and confidently.

New STN provides a single platform for searching:

- Keywords and indexed terminology
- Chemical names and structures
- Numeric property values and ranges
- Authors and patent assignees
- Patent classification codes

... and much more



Integrated real-time analysis supports quick and efficient exploration, evaluation and refinement of search results, enabling you to extract valuable insights from broad STN content.

Quickly view:

- Key research areas
- Top patent assignees
- Trends
- Chemical structure details
- Geographic distribution



The new STN platform delivers these powerful features with the **industry-leading performance, reliability and world-class support** that have been the hallmark of STN for more than 30 years. Learn more at www.stn.org.

