



Derwent Biotechnology Abstracts

Derwent Biotechnology Abstracts provides in-depth coverage of the most current and leading scientific and technical research in the field of biotechnology, with an emphasis on commercial and industrial applications.

Source: Derwent

Derwent Biotechnology Abstracts contains information abstracted from over 1,200 of the world's leading scientific and technological journals, patents from 40 patent-issuing authorities, and international conferences and meetings. More than 30% of the records in Derwent Biotechnology Abstracts contain important worldwide patent information.

Derwent Biotechnology Abstracts covers all aspects of the field including genetic engineering, biochemical engineering, fermentation, cell culture, and industrial waste-disposal. All 274,000+ records include original titles of journal articles, plus a secondary enhanced title, specially-written titles to cover the main developments and contents of new patents, full bibliographic data, and concise, re-written abstracts detailing research methods, results given and conclusions drawn. Formulae, drawings and diagrams are also included.

Broad Subjects:

Life Sciences

Specific Subjects:

Engineering; Bioengineering & Biotechnology

Access Options:

- n SilverPlatter Internet, updated Quarterly
- n SilverPlatter Local, updated Quarterly

Other Information:

- n Coverage: 1926 - Present
- n Online Equivalent: Derwent Biotechnology Abstracts
- n Print Equivalent: Derwent Biotechnology Abstracts Journal
- n Data Type: Bibliographic with Abstracts
- n Number of Records: 274,000+
- n Records Added Annually: 16,000+