PatBase Enhancements (October 2009)

Chemical Synonym Search

A new Chemical Thesaurus is now integrated into the PatBase Interface allowing you to enter a Chemical name or trade name and get a list of related terms. You can then select the terms required and these will be uploaded into a PatBase text search. This saves time entering names and the tool will also construct the search query for you using the correct syntax.

Improved Folder Management

The shared folders have now been enhanced to give greater flexibility in controlling shared access. You can create pre-defined user groups and set different access levels for specific users or groups (Read Only or Read/Write access). Folders can now also be renamed.
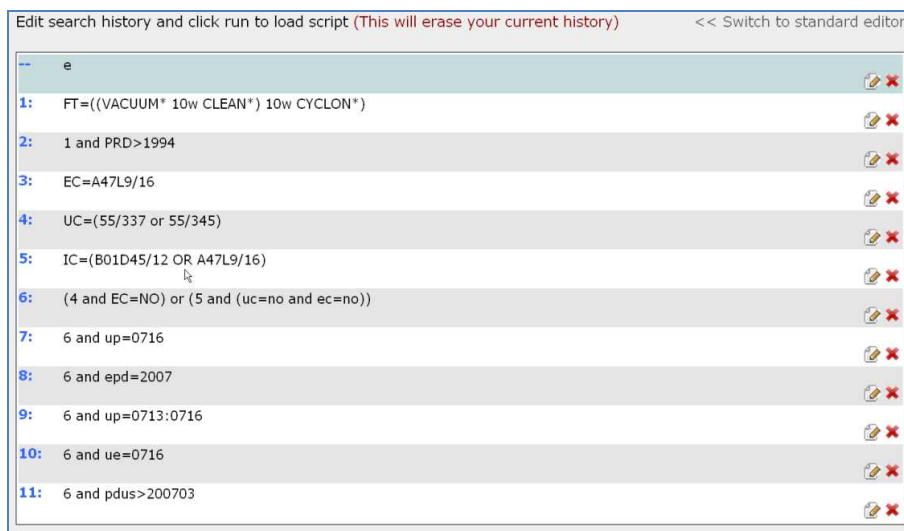
Publish Folders to non-PatBase Users

Publish folders directly to colleagues and customers that do not have access to PatBase together with any annotations. This makes it very easy to share results electronically.

Search History Editor

A new search history editor has been integrated into PatBase allowing you to modify saved or existing histories in a line by line mode. The edited history is then re-run against the database.
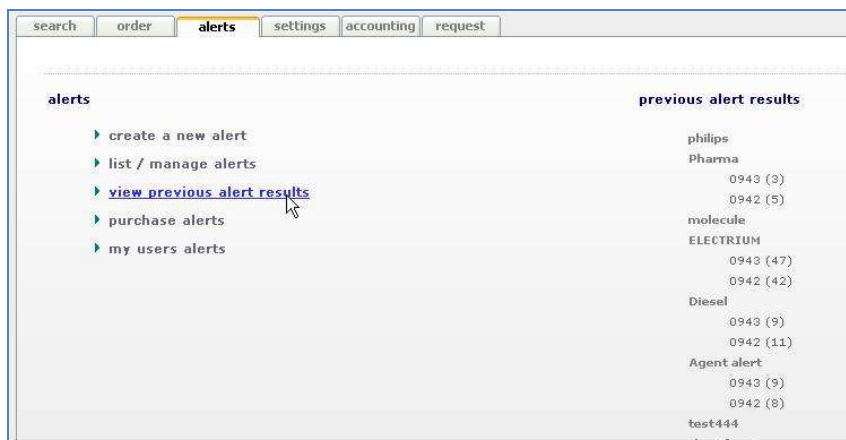

Access Offline Export files within PatBase

Offline export results can now also be retrieved and downloaded within the PatBase interface. The existing email notification is still available. To view your previous offline export requests navigate to the Main Menu=>Accounting and select: "view recent offline exports"

Alert Results Archived in PatBase

Past alert results can now also be retrieved within the PatBase Interface as well as via the links by email. Past results are archived in chronological order.

Search All text from one country (FTCC=)

A new text qualifier has been added to restrict a full text search to one particular authority only, e.g. FTUS= (jet and ski) will restrict the full text search to US Publications only. This is available to use in the PatBase command line.

View Simple Families within the PatBase Family

A new option in your personal settings now allows you to reorganize the family by strict families (all members having identical priorities) within the PatBase family table. This allows a much faster overview of how extended families are constructed.

Publication number	Publication date	Application number	Application date	Links
AR064246 AA	20090325	AR2007P105104	20071116	
AU2007322046 AA	20080529	AU20070322046	20071114	
CA2669680 AA	20080529	CA20072669680	20071114	
EP2086981 A1	20090812	EP20070867449	20071114	
KR20090091173 A	20090826	KR20097012501	20071114	
NO20091864 A	20090615	NO20090001864	20090513	
WO08063525 A1	20080529	WO2007US23948	20071114	
Publication number	**Publication date**	**Application number**	**Application date**	
CN101541167 A	20090923	CN200780043484	20071109	
KR20090105917 A	20091007	KR20097012781	20071109	
Publication number	**Publication date**	**Application number**	**Application date**	
CR10780 A	20090605	CR20090000107	20090508	
CR10781 A	20090609	CR20090000107	20090508	
CR10782 A	20090624	CR20090000107	20090508	
CR10783 A	20090723	CR20090000107	20090508	