	Includes	Available Suites	ChemOffice Ultra	ChemOffice Pro	ChemDraw Ultra	ChemDraw Pro	Chem3D Ultra	BioOffice Ultra	BioAssay Ultra	BioDraw Ultra	Inventory Ultra	E-Notebook Ultra	The Merck Index	ChemACX Ultra
Software	*ChemDraw Ultra	Win/Mac	■	■	■									
	*ChemDraw Pro	Win/Mac				■								
	*ChemDraw Std	Win/Mac					■	■		■		■		
	*ChemDraw ActiveX/Plugin Pro	Win/Mac	■	■	■	■	■	■			■	■		
	*Chem3D Ultra	Win	■	■			■	■						
	*Chem3D ActiveX Pro	Win	■	■	■		■	■				■		
	*E-Notebook Ultra	Win	■					■				■		
	*Chem3D & E-Notebook Pro	Win		■										
	Chem3D & E-Notebook Std	Win			■		■					■		
	ChemFinder Pro	Win	■	■				■						
	ChemFinder Std	Win			■		■					■	■	
	*BioDraw Pro (Pathworks)	Win	■					■	■	■				
	*BioAssay Pro	Win	■					■	■					
	*Inventory Pro	Win	■					■				■		
Applications & Features	BioViz/BioOffice	Win	■					■	■				■	
	CombiChem/Excel	Win	■										■	
	ChemFinder/Oracle	Win	■											
	ChemFinder/Office	Win	■	■	■			■					■	
	ChemDraw/Excel	Win	■	■	■								■	
	Struct<=>Name	Win/Mac	■	■	■									
	ChemNMR & ClogP	Win/Mac	■	■	■									
	TLC PLate Tool	Win/Mac	■	■	■	■								
	Mass Fragmentation Tool	Win/Mac	■	■	■	■								
	Structure Clean Up	Win/Mac	■	■	■	■								
	Polymer Draw	Win/Mac	■	■	■	■								
	LabArt & BioArt	Win/Mac	■	■	■	■	■	■			■		■	
	ChemSAR/Excel	Win	■	■			■	■						
	Tinker/Chem3D	Win	■	■			■	■						
	MOPAC Client	Win	■	■			■	■						
	GAMESS Client	Win	■	■			■	■						
	Gaussian Client	Win	■	■			■	■						
Databases	*The Merck Index (1 Year)	Win/Mac	■											■
	*Ashgate Drugs (1 Year)	Win/Mac	■											
	*ChemACX Ultra & ChemMSDX	Win	■									■		■
	*ChemINDEX Ultra	Win	■	■	■		■	■					■	
	ChemRXN, NCI & AIDS	Win	■	■	■		■	■					■	

*Available Separately

All specifications subject to change without notice.

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Chem & Bio Office

Software Standard for Scientists

the ultimate software suite for scientists

ChemOffice is a powerful suite of software, consisting of *ChemDraw*, *Chem3D*, *ChemFinder* and *ChemACX* for chemists, *BioOffice, BioAssay, BioViz,* and *BioDraw* for biologists, and *Inventory, E-Notebook* and *The Merck Index* for scientists. *ChemOffice* and *BioOffice* are available for Microsoft Windows.

the standard achieves the ultimate

ChemDraw includes *Struct<=>Name*, *ChemDraw/Excel* and *ChemNMR*. Create stereochemically correct structures from chemical names, and get accurate IUPAC names for structures. Estimate NMR spectra from a *ChemDraw* structure with direct atom to spectral correlation. The *ChemDraw ActiveX/Plugin* adds chemical intelligence to your browser for querying databases and displaying information.

computational chemistry made easy

Chem3D provides visualization and display of molecular surfaces, orbitals, electrostatic potentials, charge densities and spin densities. *Chem3D* utilizes MOPAC, Gaussian, GAMESS and extended Hückel to compute molecular properties. *ChemProp* computes Connolly surface areas, molecular volumes and properties, including Tinker, ClogP, molar refractivity, critical temperature and pressure.

desktop to enterprise searching

ChemFinder is a chemically intelligent database manager and search engine. *ChemDraw/Excel* creates searchable spreadsheets. *ChemFinder/Word* searches documents, spreadsheets, and files for chemical structures and references. *ChemFinder* includes *CombiChem/Excel* for combinatorial library generation in chemical spreadsheets. *ChemFinder/Oracle* provides enterprise solution integration.

ultimate suite for biologists

BioOffice is the ultimate suite for management, analysis and visualization of biological data using *BioAssay* and *BioViz*. Use *BioDraw* for drawing pathways. Includes *Chem3D*, *Inventory* and *E-Notebook*.

screening data

BioAssay manages both high and low throughput biological screening data. Designed for complex lead optimization experiments, the software supports the quick set-up of biological models.

visualize data

BioViz offers automated calculations, curve fitting, and customized structure activity reports, including a user friendly interface for importing, viewing, validating and plotting biological assay data.

draw pathways

BioDraw, formerly called Pathworks, makes drawing and annotating your biological pathways straightforward and quick, adding a level of uniformity and detail which is unmatched.

handle reagent tracking

Inventory manages your reagent and biological tracking needs. Using MSDE as the desktop database, you organize, store and search over your inventory. *Inventory* integrates with the *ChemACX* database of available chemicals and *ChemMSDX* safety data providing chemical sourcing and purchasing.

efficient notebook keeping

E-Notebook is the efficient, accurate way to write lab notebooks. It stores MS Office documents, *ChemDraw* structures and reaction drawings, and related data in a notebook searchable by text or chemical structure. Organize pages by project, experiment, or in your own style. Use *CombiChem/Excel* to build libraries.

access info with ease

Databases include *The Merck Index* and *ChemINDEX*, including the NCI and AIDS databases. The *ChemACX Database* contains nearly 400 catalogs from leading suppliers and *ChemMSDX Database* contains over 20,000 material safety data sheets for commonly used laboratory chemicals.

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