

	Platform	ChemDraw Prime	ChemDraw Professional	ChemOffice
Version 21.0 New Features				
Metalocene hotkeys	Win/Mac	●	●	●
New Join Icon	Win/Mac	●	●	●
Improved Join Function	Win/Mac	●	●	●
Hostpot Navigation Enhancements	Win/Mac	●	●	●
3D Clean-up Enhancements	Win/Mac		●	●
Metalocene Support for 3D Clean-up	Win/Mac		●	●
3D Display Enhancements	Win/Mac		●	●
Improved HELM Monomer Toolbar	Win/Mac		●	●
HELM Monomer versioning Support	Win/Mac		●	●
New Ring-Fill Color Palette	Win/Mac		●	●
Save as 3D-printable Object (.3MF)	Win/Mac			●
Copy as 3D-printable Object (.3MF)**	Win/Mac			●
Atom/Bond Color Highlight Transfer to 3D Object	Win/Mac			●
Recent Additions				
Magic Hotkeys Enhancements	Win/Mac	●	●	●
Shortcuts Enhancements	Win/Mac	●	●	●
Smart Copy/Paste (SMILES, InChI, HELM)	Win/Mac	●	●	●
Aromatic Cycle Display Toggle and Preferences	Win/Mac	●	●	●
Stereochemistry handling improvements	Win/Mac	●	●	●
Improved Polymer Brackets (Average MW)	Win/Mac	●	●	●
Atom/Bond Color Highlighting	Win/Mac		●	●
Ring-Fill Coloring	Win/Mac		●	●
Search into SciFinder-n	Win/Mac		●	●
Search into Reaxys	Win/Mac		●	●
IUPAC-based Atom Numbering	Win/Mac		●	●
CAS RN to Structure (from ChemACX.com)	Win/Mac		●	●
HELM Toolbar	Win/Mac		●	●
Google Patents/Scholar Add-in	Win/Mac			●
PubChem GHS Safety Add-in	Win/Mac			●
ChemACX Explorer	Win/Mac			●
ChemDraw Add-ins SDK	Win/Mac			●
ChemDraw Add-ins Dynamic Download	Win/Mac			●
Support for Add-ins Token-based Authentication	Win/Mac			●
Shared HELM Libraries	Win/Mac			●
Includes				
Read and Save as .cdx / .cdxml Files	Win/Mac	●	●	●
Read and Save as .rxn Files (v2000, v3000)	Win/Mac	●	●	●
Read and Save as .skc Files	Win/Mac	●	●	●
Read and Save as .mol Files (v2000, v3000)	Win/Mac	●	●	●
Read and Save as .sdf Files (v2000, v3000)	Win/Mac	●	●	●
Read and Save as .rdf Files (v2000, v3000)	Win/Mac	●	●	●
Save ChemDraw Style Sheet	Win/Mac	●	●	●
Structure Clean-up	Win/Mac	●	●	●
Reaction Clean-up	Win/Mac	●	●	●
Magic Hotkeys	Win/Mac	●	●	●
Chemical Bonds Tools	Win/Mac	●	●	●
Text Tool	Win/Mac	●	●	●
3D Perspective Tool	Win/Mac	●	●	●
Chemical Rings Tools	Win/Mac	●	●	●
Arrow Tool	Win/Mac	●	●	●
Orbitals Tool	Win/Mac	●	●	●
Brackets Tool	Win/Mac	●	●	●
Pen Tools	Win/Mac	●	●	●
Shapes Tool	Win/Mac	●	●	●
Chemical Polymers Tools	Win/Mac	●	●	●
Mass Fragmentation Tools	Win/Mac	●	●	●
Thin Layer Chromatography Tool	Win/Mac	●	●	●
Gel Electrophoresis Tool	Win/Mac	●	●	●
Insert OLE Object in ChemDraw	Win	●	●	●
Copy ChemDraw Structures as OLE Object	Win	●	●	●
Show Stereochemistry	Win/Mac	●	●	●
Relative Stereochemistry (ISIS compatibility)	Win/Mac	●	●	●
Reaction Interpretation	Win/Mac	●	●	●
Reaction Mapping	Win/Mac	●	●	●
Calculate MW	Win/Mac	●	●	●

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Calculate Exact Mass	Win/Mac	●	●	●
Calculate Chemical Formula	Win/Mac	●	●	●
Calculate Elemental Analysis	Win/Mac	●	●	●
Calculate m/z	Win/Mac	●	●	●
Copy/Paste as CDXML	Win/Mac	●	●	●
Copy/Paste as SMILES	Win/Mac	●	●	●
Copy/Paste as SYBYL (SLN)	Win/Mac	●	●	●
Copy/Paste as InChI	Win/Mac	●	●	●
Copy/Paste as Mol File / Mol3000	Win/Mac	●	●	●
pKa / Log P / Log S	Win/Mac	●	●	●
tPSA	Win/Mac	●	●	●
Atom List Generic Structures (Enumeration)	Win/Mac	●	●	●
Variable Attachment Generic Structures (Enumeration)	Win/Mac	●	●	●
Label Repeating Units Generic Structures (Enumeration)	Win/Mac	●	●	●
Polymer Repeating Units Generic Structures (Enumeration)	Win/Mac	●	●	●
Chemical Structures Templates	Win/Mac	●	●	●
Laboratory Equipment Templates	Win/Mac	●	●	●
Analyze/Check Structures	Win/Mac	●	●	●
Expand/Contract Labels	Win/Mac	●	●	●
Define/Use Nicknames	Win/Mac	●	●	●
Document Metadata/Tagging	Win/Mac	●	●	●
MulCple ChemDraw Items Folder	Win/Mac	●	●	●
Multicenter Attachments	Win/Mac	●	●	●
Save as JPEG image	Win/Mac	●	●	●
Save as PNG image	Win/Mac	●	●	●
Save as TIFF image	Win/Mac	●	●	●
Save as Scalable Vector Graphics (SVG)	Win/Mac	●	●	●
Save as Encapsulated Post Script (EPS)	Win/Mac	●	●	●
Name-to-Structure / Structure-to-Name	Win/Mac		●	●
Predict 1H NMR	Win/Mac		●	●
Predict 13C NMR	Win/Mac		●	●
Search SciFinder	Win/Mac		●	●
Search SciFinder-n	Win/Mac		●	●
Search Reaxys	Win/Mac		●	●
Reaction Stoichiometry Grid	Win/Mac		●	●
R-Group Table Generic Structures (Enumeration)	Win/Mac		●	●
BioDraw Toolbar	Win/Mac		●	●
cLogP	Win/Mac		●	●
HELM Toolbar	Win/Mac		●	●
Copy/Paste as HELM	Win/Mac		●	●
Copy/Paste as FASTA Peptide	Win/Mac		●	●
Copy/Paste as FASTA DNA/RNA	Win/Mac		●	●
Support for HELM notation	Win/Mac		●	●
CAS RN to Structure from ChemACX.com	Win/Mac		●	●
Enhanced Stereochemistry Support	Win/Mac		●	●
ChemDraw for Excel	Win		●	●
CombiChem for Excel	Win		●	●
Name-to-Structure / Structure-to-Name for ChemDraw for Ex	Win		●	●
Chem3D Professional	Win		●	●
ChemFinder Standard	Win		●	●
ChemScript	Win		●	●
PubChem GHS Safety Add-in	Win/Mac			●
Google Scholar / Google Patents Add-in	Win/Mac			●
Save as 3D-printable object (.3MF)	Win/Mac			●
Copy as 3D-printable object (.3MF)	Win/Mac			●
Transfer Atom/Bond Color Highlights to 3D-printable object	Win/Mac			●
ChemACX Explorer	Win/Mac			●
Custom ChemDraw Add-ins SDK	Win/Mac			●
Support for Token-based Authentication of Add-ins	Win/Mac			●
Shared HELM Libraries	Win/Mac			●
Mnova ChemDraw Edition	Win/Mac			●
Chem3D Ultra	Win			●
Chem3D Interface to Conflex	Win			●
Chem3D Interface to Autodock	Win			●
Chem3D Interface to GAMESS 2020	Win			●
Chem3D Interface to Gaussian 16W	Win			●
Chem3D Interface to MOPAC 2016	Win			●
ChemFinder Ultra	Win			●
ChemFinder for Oracle	Win			●

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Explorer Window View in ChemFinder Ultra	Win			●
BioViz in ChemFinder Ultra	Win			●
Compound Profiles in ChemDraw Finder Ultra	Win			●
Clustering in ChemFinder Ultra	Win			●
Combine ChemFinder Query Hit Lists	Win			●
ChemFinder Exports to MS Word/Excel	Win			●

** Pasting a .3MF object in MS Powerpoint requires a MS Office 365 subscription