



Signals ChemDraw Version 23.0



1. Introduction

This document is intended for general use with Revvity Signals Software Desktop 23.0 customers.

2. Hardware Requirements

Hardware Component	Minimum Specification	Recommended Specification
Memory (RAM)	For 64-bit OS 2 GB	For 64-bit OS 2 GB
Processor	1.6 GHz or higher	3.0 GHz or higher dual core processor
Free Space Required on Hard Drive	300 MB - 1 GB (1 GB is for installing the full ChemOffice Suite), This is for installation only and does not include any creation/expansion of any databases.	10 GB
Screen resolution	1024 x 768 or higher	1024 x 768 or higher

3. Software Requirements

Software	Windows	Macintosh (ChemDraw Only)
Operating System	<ul style="list-style-type: none">Windows 10 (64-bit)Windows 11 (64-bit)	<ul style="list-style-type: none">macOS Big Sur (11.6)macOS Monterey (12.5)
Microsoft Office (Standard, Professional, or Enterprise)	<ul style="list-style-type: none">Microsoft Office 2019 (32-bit and 64-bit)*¹Office 365 (32-bit and 64-bit)*¹Microsoft Office 2021 (32-bit and 64-bit)*¹ <p>*¹ The latest update used for testing is Version 2208 (Build 16.0.15601.20078).</p> <p>Note: We test with the latest versions of MS office available at the time, but that is no guarantee of full compatibility with future updates.</p>	<ul style="list-style-type: none">Microsoft Office 2019*²Office 365*²Microsoft Office 2021*² <p>*² The latest update used for testing is 16.64 (22081401).</p>
.Net Framework	<ul style="list-style-type: none">.Net Framework 4.8	<ul style="list-style-type: none">N/A
Browser ActiveX controls:	<ul style="list-style-type: none">Micorosft Edge in Internet Explorer (IE) mode	<ul style="list-style-type: none">N/A <p>Note: The ChemDraw & Chem3D Plugins are no longer part of any ChemDraw Collections package. The ChemDraw & Chem3D ActiveX controls are still included with Windows packages.</p>

4. Technical Support

This software is supported by Revvity Signals Software Support. To access FAQs, KB articles, support forums and more, please visit: <https://support.revvitysignals.com/hc/en-useget>.



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