



Product Life Cycle

Overview

Revvity Signals categorizes our product portfolio into three major Product Life Cycle stages:

- Invest
- Maintain
- Sunset

The Invest stage drives new product introduction to the market. As individual product versions develop and advance, a regular product portfolio review drives decisions regarding which product versions move from the Invest stage to the Maintain stage and eventually to the Sunset stage before those specific product versions are marked for end of life and no longer available to the market. Detailed definitions of these stages are as follows:

Invest

- Funding for new products and new versions of current products occurs at the Invest stage of the Revvity Signals Software Development Life Cycle (SDLC) process.
- Continued investment decisions are based on market conditions, product requirements, competitive position, ROI, strategic fit, innovation needs, distinct feature differentiation, and life cycle analysis.

- Regular product portfolio reviews drive decision-making around further investment in new product versions or moving the latest product versions from the Invest stage to the Maintain stage.
- Any and all exceptions are managed through the Revvity Signals SDLC process.

Maintain

- Specific products or product versions with no planned additional investments enter the Maintain stage of the Product Life Cycle.
- Products or product versions in the Maintain stage are fully supported, with regular Service Releases provided to customers currently on maintenance. Such continued support excludes the introduction of new features or enhancements to the software, with any exceptions managed through the Revvity Signals SDLC process.
- Only current versions of products or product versions that are in the Maintain stage can be sold.
- Regular product portfolio reviews drive the decision to continue the product versions in the Maintain stage, or move them to the Sunset stage, defined below.

Sunset

- As newer products and product versions are introduced to the market, older products and product versions are expected to move off maintenance and from the Maintain to the Sunset stage of the Revvity Signals Product Life Cycle.
- Sunset decisions are based on the volume of orders, age of the product/product version, strategic fit, market conditions, and ROI, amongst others.
- Critical defects as defined under Revvity Signals' Standard Support policy will be addressed for products/product versions in the Sunset stage, and support will be available for a premium. No feature enhancements or regular service releases will be issued for these products/product versions.
- Products or product versions that have entered the Sunset stage of the Product Life Cycle will no longer be sold. Please note, these products/product versions will be marked for end of life after one year from the start of the Sunset stage, with any exceptions approved through the Revvity Signals SDLC.

The lists below show Revvity Signals’ current view into products and product versions in the Sunset and End of Life phases of the Product Life Cycle. Versions of products not listed are currently in either the Invest or Maintain stages in the lifecycle.

Sunset

Product	Version	End of Life Date
Oracle Cartridge	All Versions	February 5, 2026
E-Notebook Enterprise	All Versions	January 1, 2027
ChemBioOffice Enterprise	All Versions	January 1, 2027

End of Life

Product	Version	End of Life Date
Advanced Connector for SAS	All Versions	January 16, 2024
ChemOffice Desktop	All Versions	March 1, 2025
	19.x	June 12, 2024
	18.x	February 26, 2023
	17.x	November 9, 2021
	16.x	October 31, 2020

ChemDraw	13.x, 15.x	October 31 2019
	14.x	September 15, 2018
	12.x and prior	March 2016 and prior
ChemBioOffice Workgroup	E-Notebook Workgroup - all	March 2016
	Inventory Workgroup - all	March 2016
ChemBioOffice Enterprise	12.6.3 through 19.1	December 15, 2023
	12.1, 12.5.0, 12.5.1, 12.5.3, 12.6, 12.6.1 and 12.6.2	October 30, 2021
	9.x and prior	March 2015
	10.0.0, 10.0.2, 10.0.3, 10.0.4, 10.0.83	March 2016
	11.0.0, 11.0.1, 11.0.3, 11.0.4	March 2016
	BioSAR Enterprise	March 2016
	ChemBioViz.Net	March 2016
	Dataview Manager	March 2016
	Doc Manager - all	March 2015
	Drug Degradation - all	March 2015

	The Merck Index - all	March 2015
ChemACX.com	website	January 1, 2020
Collect	All	March 2015
Columbus & Columbus +	All Versions	March 25, 2024
Columbus	2.2 and prior	March 2016
Datalytix	5.0, 6.0, 6.1, 6.1.1, 6.2, 6.2.1	October 2019
E-Notebook Enterprise	12.1.10, 2014 R7 / 13.9 through 19.1	December 15, 2023
	2014 & 12.1, 12.4, 12.6-12.9	October 30, 2021
	8.x	2014
	9.x	March 2015
	10.0.0	March 2016
	11.0.0, 11.0.2, 11.0.3	March 2016
	12.0.x	April 2018
	13.0	March 2014
	SQL Enterprise	March 2015

	SSR add-in -all versions	March 2015
FinchTV	All	December 2016
GeneSifter Analysis Edition	All	December 5, 2017
GeneSifter Lab Edition	All	December 5, 2017
High Content Profiler	All Versions	September 3, 2020
iLab & LimsLink	All Standalone Versions	January 3, 2021
iLab	prior to 5.1	February 2017
Lead Discovery	All Versions	March 31, 2024
Lead Discovery	7.5.x	September 3, 2020
Lead Discovery	5.1, 5.2, 6.02, 7.0, 7.1, 7.1.1	January 30 2018
Lead Discovery	7.1.2, 7.2, 7.3, 7.4	February 7, 2019
LimsLink	prior to 5.1	February 2017
Method Genius	All	March 2015
Nexxis	4.x and prior	March 2015
OmicsOffice	All Versions	August 11, 2021

Pipette Tracker	All	March 2015
Reaction Genius	All	March 2015
Search Genius	All	March 2016
SciStream	All Stand Alone Versions	July 2023
Signals Lead Discovery	1.0	September 3, 2020
Signals Medical Review	All Versions	March 31, 2023
Signals Notebook	Individual Edition	March 1, 2025
Signals Translational	All Versions	August 31, 2023
Structure Genius	All	2014
Volocity	6.1 and prior	March 2015
WebELN	All	2014

Contact Information


For any questions regarding the product categories and the product versions listed above, please [contact](#) Revvity Signals Support.



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