

What's new?

SyDatalab features releases

Find below the main versions and features released.

As several versions are released per week, here are only reported the versions with a high impact for end-users. Thus, don't be surprised if the version numbers are not consecutive!

Date	Version	Main features
03 Sept 2025	v2.1.2	• Scatter plot: ◦ Possibility to Group by any field, in order to visualize colored series based on another field value. • Filters: ◦ Possibility to select a "Contained in" field when filtering on a individual module (table or graphs). <i>Example:</i> ▪ Filtering table on Ingredient = "Banana" without contained in: show all the rows with "Banana" as ingredient. ▪ Filtering table on Ingredient = "Banana" with contained in set on Experiment: shows all the rows related to the Experiments containing "Banana"
10 Jun 2025	v1.16.0	• Scatter plot: ◦ Choose the line type. ◦ "Show value" now shows y-axis value, instead of x-axis. • For text filters, choose to include or exclude empty values from the results. • Table is by default sorted on the first column
28 May 2025	v1.15.0	▪ Analyze data on a Scatter plot. ▪ For number and date filters, choose to include or exclude empty values from the results. ▪ Access support and documentation links in the navigation bar.
10 Apr 2025	v1.0	• Analyze data in a table: ◦ Show/Hide the columns ◦ Move the columns ◦ Export the data • Compare data on a bar chart: ◦ Configure x and y-axis ◦ Show values directly on the bars • Filter the data that you view on the screen: ◦ Select texts, numerical ranges or date ranges ◦ Filter on all the modules at ones, or independently on the table and the bar chart

SyDatalab Data integration releases

Data accessible within SyDatalab:

Date	GBU/BU	Workflow	Data source
19 Dec 2025	Corporate	Solvent	• IDBS ELN structured Excel files
19 Dec 2025	Green Hydrogen	PIB	• 1 structured .xlsx from GDrive
28 May 2025	Specialty Polymer	Compounding	• 1 structured GSheets
10 Apr 2025	Novecare Aroma	Vanillin fermentation	• IDBS ELN spreadsheets • GSheets with instruments data

