Coffalyser digitalMLPA™ Release Notes

www.mrcholland.com
Read the instructions for use.

REF Coffalyser digitalMLPA

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RUO This product is for Research Use Only (RUO).
Not for use in diagnostic procedures.

LOT 2.6.1

General information

Coffalyser digitalMLPA™ is Research Use Only (RUO) software designed for the analysis of digitalMLPA™ data generated using a NXtec™ probemix* as described in the digitalMLPA NXtec Protocol and NXtec-MS Protocol.

* To be used in combination with a NXtec Reagent Kit, one or multiple NXtec Barcode Plates, NXtec-MS HhaI and SDXXX as specified in the Product Description of the application-specific probemix.

Version numbers

Software version 2.6.1

Module versions:

Configuration	2026-05-29 15:30
Data conversion	2026-08-07 20:15
Fragment analysis	2026-08-07 20:15
Comparative analysis	2026-08-07 20:15
Result analysis	2026-08-07 20:15
Reporting	2026-08-07 20:15

Changes in Coffalyser digitalMLPA compared to previous versions

Table 1 Overview of recent releases

			Summary of changes
Releases	v2.6.1	Aug 2026	Patch update to all software modules.
	v2.6.0	Jun 2026	**Minor update to all software modules and configuration items for all products.** Configuration files for lot D008-A1-0226 added.
	v2.5.1	Feb 2026	Configuration files for lot D028-A1-1024 added. Configuration files for lots D001-D1-0124, D007-B1-0124 and D024-A1-0125 updated. Minor changes in the configuration module related to Excel reporting.
	v2.5.0	Dec 2025	**Major update to all software modules and configuration items for all products.** digitalMLPA lots no longer supported: D001-B1-1119, D001-B1-0421, D001-C1-1221, D007-A1-0922.
	v251008.1227	Oct 2025	Product sheets for lots D002-A1-0225 and D024-A1-0125 added. Product sheets for lots D001-D1-0124, D006-A1-1022 and D007-B1-0124 updated. Minor changes in the configuration module related to barcode collections, lot detection and read assignment to improve performance.

Table 2 Overview of changes per probemix lot for recent releases

			Releases				
			v251008.1227	v2.5.0	v2.5.1	v2.6.0	v.2.6.1
			Oct 2025	Dec 2025	Feb 2026	Jun 2026	Aug 2026
Probemix lots	D001	B1-1119	No changes	Not supported [a]	Not supported [a]	Not supported [a]	Not supported [a]
		B1-0421	No changes	Not supported [a]	Not supported [a]	Not supported [a]	Not supported [a]
		C1-1221	No changes	Not supported [a]	Not supported [a]	Not supported [a]	Not supported [a]
		D1-0124	Minor update of product sheet.	**Major update**	Minor update of configuration files.	Minor update of configuration files.	No changes
	D002	A1-0225	**New**	**Major update**	No changes	Minor update of configuration files.	No changes
	D006	A1-1022	Updated borders in product sheet.	**Major update**	No changes	Minor update of configuration files.	No changes
	D007	A1-0922	No changes	Not supported [a]	Not supported [a]	Not supported [a]	No changes
		B1-0124	Updated borders in product sheet.	**Major update**	Minor update of configuration files.	Minor update of configuration files.	No changes
	D008	A1-0226	-	-	-	**New**	No changes
	D024	A1-0125	**New**	**Major update**	Minor update of configuration files.	Minor update of configuration files.	No changes
	D028	A1-1024	-	-	**New**	Minor update of configuration files.	No changes

[a] Please contact MRC Holland at info@mrcholland.com for support.

We recommend to always use the latest version of Coffalyser digitalMLPA that supports your probemix lot. For software and configuration updates in bold, (re)validation is recommended.

For a detailed overview of changes made in previous and/or expired software releases, please consult the Release Notes that are included in the Documentation folder of the corresponding software package, or consult the version history page on www.mrcholland.com.

Software version 2.6.1

Configuration: 2026-05-29 15:30 | Data conversion: 2026-08-07 20:15 | Fragment analysis: 2026-08-07 20:15 | Comparative analysis: 2026-08-07 20:15 | Result analysis: 2026-08-07 20:15 | Reporting: 2026-08-07 20:15.

General software changes

Reporting

- Bugfix implemented for compatibility with running on Windows using Turkish or Azerbaijani language settings.

Probemix-specific information

- No additional changes.