



Certificate of Analysis

NXtec™ D006 Multiple Myeloma

Catalogue #	D006-025R, D006-050R, D006-100R	
Product name	NXtec D006 Multiple Myeloma	
LOT	A1-1022	
Σ	25, 50, or 100 reactions.	
Shipping conditions	Dry ice or cooling elements.	
Σ	Expiration date: October 2027, when stored at recommended conditions should not be frozen/thawed more than 25 times.	ns. This product
Quality control specifications	 Absence of non-specific interactions and completeness of hybridisation of each individual probe, as tested on MiSeq and NextSeq Illumina sequencers. Standard deviation of ≤0.10 for all probes with the exception of SNP- and mutation-specific probes, when tested on 48 different DNA samples of healthy individuals, extracted by various methods. Each individual probe meets reaction-specific criteria when tested on a single DNA sample under various experimental conditions. Each individual probe is compatible (absence of non-specific interactions) with NXtec™ Barcode Plate 1, NXtec™ Barcode Plate 2. 	Test result PASS
	- Probes tested on positive samples with verified genomic aberrations show the expected inter ratio.	

More information: www.mrcholland.com; www.mrcholland.eu		
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Phone	+31 888 657 200	

This lot was certified by MRC Holland on 07 November 2022.

This certificate is a declaration of analysis at the time of the manufacturing process. All assays were run in compliance with manufacturer's instructions for use.

Implemented changes in the COA

Version 02 - 23 July 2025 (03D)

- Document updated to a new template.
- Product and barcode plates names were updated throughout the document from SALSA $^{\otimes}$ digitalMLPA $^{\text{TM}}$ to NXtec.

Version 01 - 07 November 2022 (01D)

- Not applicable, new document.