

## **FFPE DNA Reference Standard (Sections)**

**IMPORTANT:** Centrifuge tube prior to opening to prevent loss of product

## **PRODUCT INFORMATION**

Catalogue No.	HD789	Serial No.	31292
Date of Manufacture	May 2018	Description	Structural Multiplex

## **PROPERTIES**

Format	15 μm section	
Expected DNA Yield	≥ 400 ng *	
Storage Conditions	+4°C	
Use By	Stable for 48 months from date of manufacture	

<sup>\*</sup> DNA extraction performed using Maxwell® 16 FFPE plus LEV DNA Purification Kit (Promega)

## **QUALITY CONTROL**

TEST	TEST METHOD	PASS/FAIL
Allelic Frequency	Droplet DigitalIM BCD	Pass <sup>a</sup>
Genotype	Droplet Digital™ PCR	
Quality	Agarose Gel Electrophoresis	Pass
Quantification	QuantiFluor® assay (Promega)	Pass

<sup>&</sup>lt;sup>a</sup> This product has been released under concession. MYC-N Assay out of specification. MYC-N copy number should be between 6.8 and 10.2 copies; however, this batch exceeds this limit (10.4 copies). All other quality control criteria has passed.



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