





Release Date Version / Index Print Date 27.10.2022 2 1 27.10.2022

BATCH CERTIFICATE

PRODUCT INFORMATION AND QUALITY CONTROL				
NAME OF PRODUCT	Idylla™ MSI 0 % FFPE Reference Standard			
DESCRIPTION	The Idylla™ MSI 0% Reference Standard is a negative control for seven new microsatellite instability (MSI) markers in FFPE format containing DNA from human microsatellite stable cell lines.			
CATALOG NUMBER	SID-000116			
BATCH NUMBER	00263			
MANUFACTURING CONDITIONS	Manufactured according to DIN EN ISO 13485:2016			
PACKAGE SIZE AND TYPE	1.5 ml tube with screw cap Material: Polypropylen (PP)			
DATE OF MANUFACTURE	15.12.2021			
EXPIRY DATE	14.12.2023			
FORMAT	10 μm section / curl			
AVAILABLE MSI MARKERS	The Idylla™ MSI 0% Reference Standard covers seven new microsatellite instability (MSI) markers: ACVR2A, BTBD7, DIDO1, MRE11, RYR3, SEC31A and SULF2			
BLEND OF MSI CELL LINE	0%			
QUALITY	DNA quantity metrologically traceable to internationally certified reference material (ERM_AD442K).			
STORAGE CONDITIONS	2-8°C			
MANUFACTURING SITE	SensID GmbH Schillingallee 68, 18057 Rostock, Germany			







Release Date 27 Version / Index Print Date 27

27.10.2022 2 1 27.10.2022

TEST METHOD AND ACCEPTANCE CRITERIA	Quality control	Test method	Acceptance criteria	
	Quantification	dsDNA measurement: Qubit** dsDNA BR Assay Kit (Invitrogen)	dsDNA: ≥ 110 ng	
	DNA Quality	Measurement of DNA Integrity Number (DIN): Tape Station Genomic DNA ScreenTape (Agilent Technologies)	DIN: ≥ 5	
	Fraction of MSI	Fraction analysis of MSI/MSS cell lines by ddPCR** (BioRad QX200™)	MSI Fraction 0.0 % (0.0-1.0 %)	
	**Measured after extra	**Measured after extraction with Qiagen QIAamp DNA FFPE Tissue Kit		
RESULTS OF ANALYSIS	Quality control	Result	PASS / FAIL	
	Quantification	135.2 ng (dsDNA)	PASS	
	DNA Quality	6.4	PASS	
	Fraction of MSI	0.22	PASS	

Name and position/title of person authorising the batch release:

Björn Nowack, Managing Director

Phone: +49 (0) 381 377 182 01

Mail: support@sens-id.com

Date of batch release: 07.02.2022

Signature batch release: Björn Nowack

This document has been created electronically and is valid without signature.