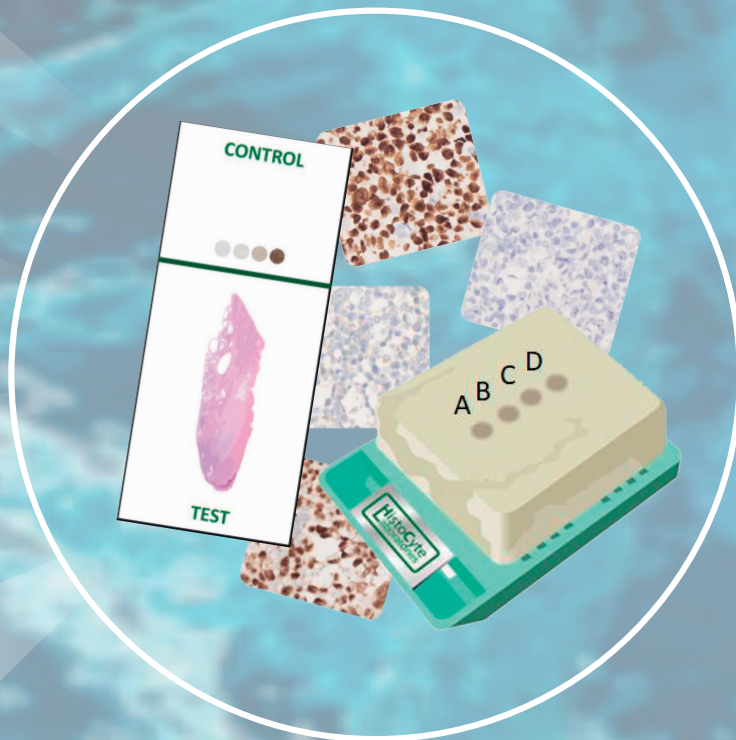


MMR

MLH1/PMS2

MSH2

MSH6



Jetzt
erhältlich

Mismatch Repair Controls

Quality in Control



Vom Sehen
zum Erkennen.

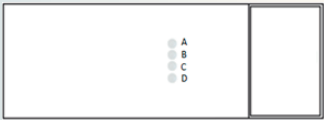
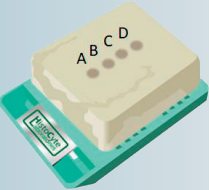
HistoCyte
Laboratories

medac

Mismatch Repair Analyte Control

Product name	Format	Art. No.
MMR Analyte Control	2 slides	HCL041
	5 slides	HCL042
	Block	HCL043

Core	MLH1	MSH2	MSH6	PMS2
A	Intact	Intact	Intact	Intact
B	Loss of expression	Intact	Intact	Loss of expression
C	Intact	Loss of expression	Loss of expression	Intact
D	Intact	Intact	Loss of expression	Intact



Ventana Roche

A Breast adenocarcinoma				
B Prostate carcinoma				
C Colon adenocarcinoma				
D Colon adenocarcinoma				
	MLH1	MSH2	MSH6	PMS2
	Ventana anti-MLH1 (M1) Mouse Monoclonal Primary Antibody	Ventana anti-MSH2 (G219-1129) Mouse Monoclonal Primary Antibody	Ventana anti-MSH6 (SP93) Rabbit Monoclonal Primary Antibody	Ventana anti-PMS2 (A16-4) Mouse Monoclonal Primary Antibody

Agilent

A Breast adenocarcinoma				
B Prostate carcinoma				
C Colon adenocarcinoma				
D Colon adenocarcinoma				
	MLH1	MSH2	MSH6	PMS2
	Agilent Dako anti-MLH1 (ES05) Mouse Monoclonal Primary Antibody	Agilent Dako anti-MSH2 (FE11) Mouse Monoclonal Primary Antibody	Agilent Dako anti-MSH6 (EP49) Rabbit Monoclonal Primary Antibody	Agilent Dako anti-PMS2 (EP51) Mouse Monoclonal Primary Antibody

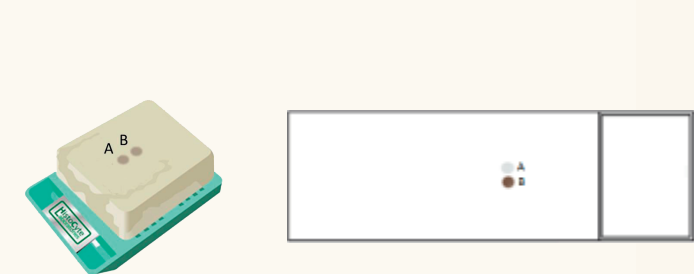
Leica Biosystems

A Breast adenocarcinoma				
B Prostate carcinoma				
C Colon adenocarcinoma				
D Colon adenocarcinoma				
	MLH1	MSH2	MSH6	PMS2
	Leica Biosystems anti-MLH1 (ES05) Mouse Monoclonal Primary Antibody	Leica Biosystems anti-MSH2 (79H11) Mouse Monoclonal Primary Antibody	Leica Biosystems anti-MSH6 (EP49) Rabbit Monoclonal Primary Antibody	Leica Biosystems anti-PMS2 (EP51) Mouse Monoclonal Primary Antibody

MLH1/PMS2 Analyte Control

Product name	Format	Art. No.
MLH1/PMS2 Analyte Control	2 slides	HCL044
	5 slides	HCL045
	Block	HCL046

Core	MLH1	PMS2
A	Intact	Intact
B	Loss of expression	Loss of expression



	Breast adenocarcinoma A	Prostate carcinoma B
MLH1		
Ventana anti-MLH1 (M1) Mouse Monoclonal Primary Antibody		
PMS2		
Ventana anti-PMS2 (A16-4) Mouse Monoclonal Primary Antibody		
MLH1		
Agilent Dako anti-MLH1 (ES05) Mouse Monoclonal Primary Antibody		
PMS2		
Agilent Dako anti-PMS2 (EP51) Mouse Monoclonal Primary Antibody		
MLH1		
Leica Biosystems anti-MLH1 (ES05) Mouse Monoclonal Primary Antibody		
PMS2		
Leica Biosystems anti-PMS2 (EP51) Mouse Monoclonal Primary Antibody		

Expected staining with commonly used assay for MLH1 and PMS2

MSH2 Analyte Control

Product name	Format	Art. No.
MSH2 Analyte Control	2 slides	HCL047
	5 slides	HCL048
	Block	HCL049

Core	MSH2
A	Intact
B	Loss of expression



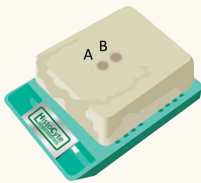
	Breast adenocarcinoma A	Colon adenocarcinoma B
MSH2		
Ventana anti-MSH2 (G219-1129) Mouse Monoclonal Primary Antibody		
MSH2		
Agilent Dako anti-MSH2 (FE11) Mouse Monoclonal Primary Antibody		
MSH2		
Leica Biosystems anti-MSH2 (79H11) Mouse Monoclonal Primary Antibody		

Expected staining with commonly used assay for MSH2

MSH6 Analyte Control

Product name	Format	Art. No.
MSH6 Analyte Control	2 slides	HCL050
	5 slides	HCL051
	Block	HCL052

Core	MSH6
A	Intact
B	Loss of expression



	Breast adenocarcinoma A	Colon adenocarcinoma B
MSH6 Ventana anti-MSH6 (SP93) Rabbit Monoclonal Primary Antibody		
MSH6 Agilent Dako anti-MSH6 (EP49) Rabbit Monoclonal Primary Antibody		
MSH6 Leica Biosystems anti-MSH6 (EP49) Rabbit Monoclonal Primary Antibody		

Expected staining with commonly used assay for MSH6

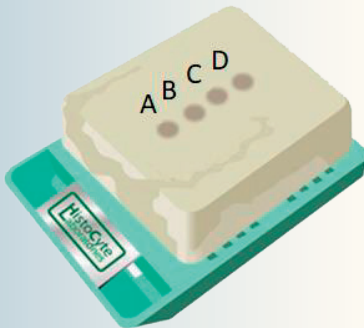


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Microarray cell line controls:

- Control blocks contain cores with cell lines with a defined expression range of the individual biomarker.
- Cell lines were fixed in 10% neutrally buffered formalin, embedded in paraffin and can be processed according to standard protocols.
- Cell lines have a high density with a structure similar to tissue.
- Controls are qualified for IHC and ISH.

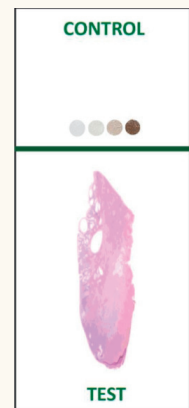


Paraffinblock

- Cell line controls contain cores with a diameter of ~2 mm and a height of ~3-3,5 mm.
- One block is sufficient for minimum 300 slices.
- Blocks have a shelf life of 3 years.

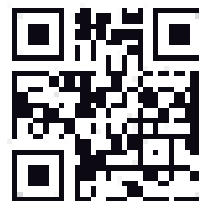
Object slides

- Pre-sliced slices have a diameter of 4 μm .
- Slices have been mounted onto positively charged object slides and were incubated over night at 37°C.
- Are available as 2 and 5 object slides per pack.



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Informationen aus erster Hand
www.medac-diagnostika.de



Notizen



Vom Sehen
zum Erkennen.

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