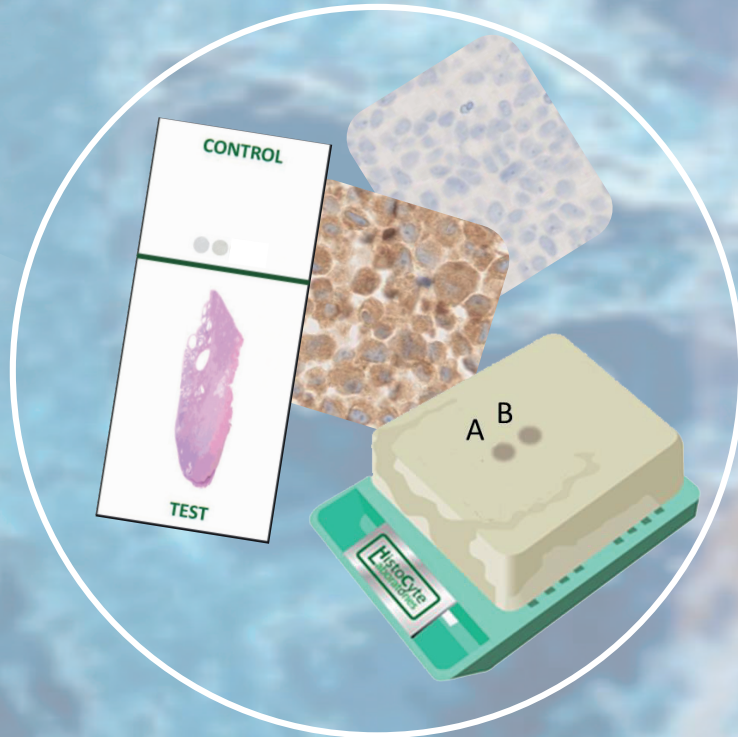


BRAF V600e



**Jetzt
erhältlich**

BRAF Analyte Control

Quality in Control



Vom Sehen
zum Erkennen.

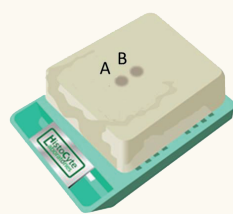
HistoCyte
Laboratories

medac

BRAF Analyte Control

Product name	Format	Art. No.
BRAF Analyte Control (Two cores: negative and positive for BRAF V600e)	2 slides	HCL056
	5 slides	HCL057
	Block	HCL058

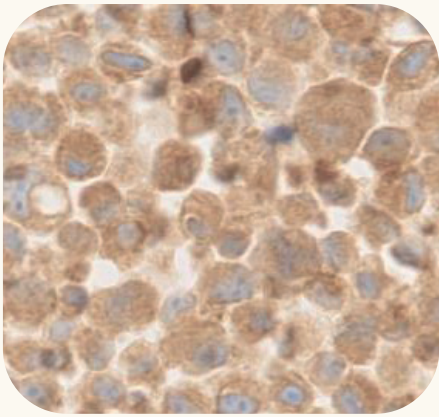
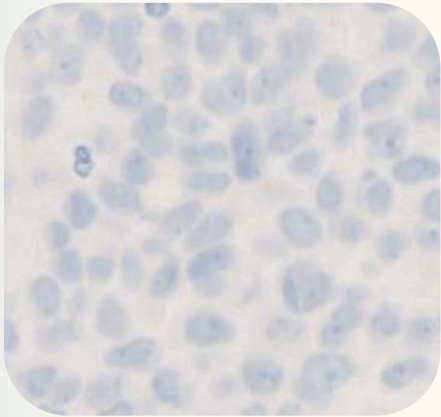
Cell line	IHC for BRAF V600e
A	Negative
B	Positive



**Breast
adenocarcinoma** **A**

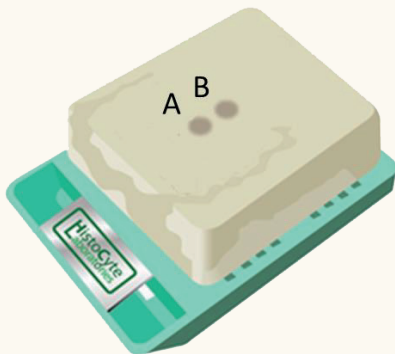
**Malignant
Melanoma** **B**

**Roche/Ventana, anti-V600e
(VE1) Monoclonal Primary
Antibody**



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.

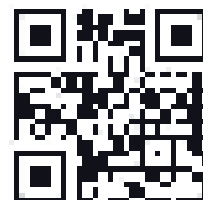
Object slides

- Pre-sliced slices have a diameter of 4 μ m.
- 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.



medac

Informationen aus erster Hand
www.medac-diagnostika.de



Notizen



Vom Sehen
zum Erkennen.

medac GmbH
Diagnostika
Theaterstraße 6
22880 Wedel
Telefon: +49 (0)4103 8006-8485
Fax: +49 (0)4103 8006-359
E-mail: diagnostika@medac.de
www.medac-diagnostika.de