



SZABO SCANDIC

Part of Europa Biosite

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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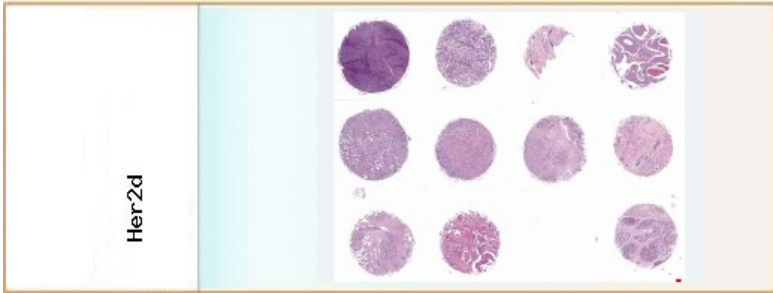
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Her2d : Her-2 IHC Bio-marker control tissue array of breast invasive ductal carcinoma, including pathology grade, TNM and clinical stage, 10 cases/ 10 cores, replacing Her2c

Microarray Panel	Her-2 IHC Bio-marker control tissue microarray of breast invasive ductal carcinoma, containing 10 cases of invasive ductal carcinoma (with 8 cases Her-2 positive, 2 negative), single core per case		
Cores	10	Her2d H&E 	
Cases	10		
Row number	3		
Column number	4		
Core Diameter (mm)	1.5		
Thickness (µm)	5		
Quality Control	H&E, Her-2 IHC		
Tissue Array Type	FFPE		
Species	Human		
Applications	Routine histology procedures including Immunohistochemistry (IHC) and In Situ Hybridization (ISH), protocols which can be found at our support page		
Notes	1. TMA slides were sectioned and stored at 4°C and may not be fresh cut, but still suitable for IHC. Please request fresh cut if experiment involves phospho-specific antibodies, RNA studies, FISH or ISH, etc. A minimum of 3 slides per TMA must be purchased to cover the cost of trimming for fresh sectioning. 2. Most TMA slides were not coated with an extra layer of paraffin (tissue cores can be easily seen on the glass). To prevent tissue detachment during antigen retrieval, unbaked slides must be baked for at least 30 to 120 minutes at 60°C. before putting into xylene for de-paraffinization. Baked slides were sent out baked for 2 hours. In the following specsheet, “*” means invalid core; “-” means no applicable or negative in IHC markers.		

	1	2	3	4
A	Liv		Br*	Br*
B	Br*	Br*	Br*	Br*
C	Br*	Br*	Br*	Br*

Legend: Br* - Breast, Liv - Liver
 ○ - , ○ - Malignant tumor (stage IA), ● - Malignant tumor (stage IIA), ● - Malignant tumor (stage IIB), ● - Malignant tumor (stage IIIA), ● - Malignant tumor (stage IIIB)
 , tissue IDs are available in exported Excel files.

Pos.	No.	Age	Sex	Organ/Anatomic Site	Pathology diagnosis	TNM	Grade	Stage	Type	ER	PR	HER2	Ki67	Image
A1	1	49	M	Liver	Hepatocellular carcinoma (tissue marker)	T3N0M0	2	IIIA	Malignant	NA	NA	NA	NA	
A2	2	-	-	-	Blank	-	-	-	-	NA	NA	NA	NA	
A3	3	60	F	Breast	Invasive ductal carcinoma	T2N0M0	2	IIA	Malignant	-	-	3+	-	
A4	4	60	F	Breast	Invasive ductal carcinoma	T3N0M0	2	IIB	Malignant	-	-	3+	+5%	
B1	5	29	F	Breast	Invasive ductal carcinoma	T2M0N0	2	IIA	Malignant	-	-	3+	+10%	
B2	6	71	F	Breast	Invasive ductal carcinoma	T1N0M0	2	IA	Malignant	-	-	3+	+5%	
B3	7	75	F	Breast	Invasive ductal carcinoma	T2N1M0	2	IIB	Malignant	++	-	3+	+20%	
B4	8	49	F	Breast	Invasive ductal carcinoma	T4N2M0	2	IIIB	Malignant	-	-	3+	+20%	
C1	9	54	F	Breast	Invasive ductal carcinoma	T3N0M0	2	IIB	Malignant	-	-	3+	+5%	

C2	10	54	F	Breast	Invasive ductal carcinoma (cancer adjacent breast tissue)	T3N1M0	*	IIIA	Malignant	*	*	*	*	
C3	11	36	F	Breast	Invasive ductal carcinoma	T2N0M0	2	IIA	Malignant	-	-	0	+5%	
C4	12	38	F	Breast	Invasive ductal carcinoma	T3N0M0	2	IIB	Malignant	-	-	0	+80%	

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