

MBB6: Special Breast Tumour Tissue Array (Human)

13 cases and 3 markers, include pathological grade, and TNM

**Description**

Product code	MBB6
Cases	13
Row number	3
Column number	8
Core diameter (mm)	0.6
Thickness	4µm
Tissue array type	FFPE
Species	Human
Application	- Immunohistochemistry - In situ hybridization - Fluorescent in situ hybridization - Terminal deoxynucleotidyl transferase dUTP nick-end labeling (TUNEL) analysis - In situ polymerase chain reaction (In situ PCR)
Notes	- Storage Temperature: 4°C - Shipping temperature: Ambient

TMA map:

	1	2	3	4	5	6	7	8	
A									 Empty  Marker  Breast tumour
B									
C									

Position	Age	Gender	Pathology diagnosis	TNM	Grade	Type of tumour
A1	Marker					
A2	Marker					
A3	Marker					
A4						
A5						
A6						
A7						
A8						
B1	51	F	Multifocal invasive lobular carcinoma	T2 N2a MX	2	Malignant
B2	51	F	Invasive lobular carcinoma with signet ring differentiation	T2 N1a MX	2	
B3	70	F	Invasive pleomorphic lobular carcinoma	T1c NX MX	N/A	Malignant
B4	52	F	Invasive lobular and ductal carcinoma	T2 N0 MX	2	Malignant
B5	68	F	Low grade encysted papillary carcinoma with focal microinvasion	N/A	N/A	
B6	61	F	Encysted papillary carcinoma with focal stromal invasion	T2 N0 MX	1	Malignant
B7	77	F	Invasive ductal carcinoma with prominent papillary component	T2 N0 MX	2	Malignant
B8	65	F	Invasive ductal carcinoma, solid papillary variant	T1c N0 MX	2	Malignant
C1	44	F	Invasive ductal carcinoma	T1c N1a MX	2	Malignant
C2	44	F	Invasive ductal carcinoma	T1c N1a MX	2	Malignant
C3	73	F	Mucinous carcinoma	N/A	N/A	Malignant
C4	48	F	Mucinous carcinoma	T2 N1a MX	N/A	Malignant
C5	39	F	Mucinous carcinoma	N/A	N/A	Malignant
C6						
C7						
C8						