



TMA050

Breast Cancer Tumor Microarrays derived from PDX for H&E and IHC staining, formalin-fixed and embedded in paraffin.

Tumor Microarray Profile

Catalog #: TMA-HP-BR-050

Model Type: PDX

Host Species: Mouse

Models On TMA: 19

Cores/Model: 3

Cores On TMA: 60

Core Size: 1.5 mm diameter

Fixation Method: Formalin fixed, paraffin embedded

Applications: H&E and IHC staining

Storage Conditions: 4°C Stable for 12 months from date of purchase when stored as recommended

Slide Preparation: Slides are sealed with wax; heat slide at 60° for 1 hour before de-waxing

QC: Each TMA slide has >90% core occupancy. H&E and Ki67 IHC staining have been performed on a representative slide of each lot of TMA product.

Tumor Microarray Map

Slide Label		TMA-HP-BR-050	triplicate										
		A	B	C	D	E	F	G	H	I	J	K	L
		BR10014-P6 Breast cancer	BR10539-P3 Breast cancer	BR10562-P3 Breast cancer	BR10582-P6 Breast cancer	BR10607-P6 Breast cancer	BR1283-P11 Breast cancer	BR15551-P3 Breast cancer	BR5012-P7 Breast cancer	BR5013-P6 Breast cancer	BR5022-P4 Breast cancer	BR5484-P3 Breast cancer	BR9230-P5 Breast cancer
1		BR10014-P6 Breast cancer	BR10539-P3 Breast cancer	BR10562-P3 Breast cancer	BR10582-P6 Breast cancer	BR10607-P6 Breast cancer	BR1283-P11 Breast cancer	BR15551-P3 Breast cancer	BR5012-P7 Breast cancer	BR5013-P6 Breast cancer	BR5022-P4 Breast cancer	BR5484-P3 Breast cancer	BR9230-P5 Breast cancer
2		BR9234-P4 Breast cancer	BR9456-P10 Breast cancer	BR9457-P12 Breast cancer	BR9464-P8 Breast cancer	BR9466-P9 Breast cancer	BR9479-P7 Breast cancer	BR9480-P5 Breast cancer	BR9494-P5 Breast cancer	BR10014-P6 Breast cancer	BR10539-P3 Breast cancer	BR10562-P3 Breast cancer	BR10582-P6 Breast cancer
3		BR10607-P6 Breast cancer	BR1283-P11 Breast cancer	BR15551-P3 Breast cancer	BR5012-P7 Breast cancer	BR5013-P6 Breast cancer	BR5022-P4 Breast cancer	BR5484-P3 Breast cancer	BR9230-P5 Breast cancer	BR9234-P4 Breast cancer	BR9456-P10 Breast cancer	BR9457-P12 Breast cancer	BR9464-P8 Breast cancer
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													Mark point

Map of breast cancer tumor microarray

Please follow standard IHC staining procedure.

Visit <https://www.crownbio.com/databases/hubase> to view detailed information for each model. Access to HuBase™ requires online registration via the link provided.