

**Human Breast Slide (Well differentiated Carcinoma) (5 slides/pk)**


Cat# HTS-10012

Size: 1 package of 5 slides

**Tissue Lines** Breast

**Source** Human

**Store** Stable for up to two years when stored in a cool, dry area.

	<p><b>Recommended Usage</b></p> <p>Human tissue slides can be used with any antibody shown to be effective in formalin-fixed tissue using a standard immunostaining protocol.</p> <p>This product has not been evaluated for effectiveness in ISH or FISH applications</p> <p><b>Tissue Slide preparation</b></p> <p>The single tissue slides contain 4 µm sections of formalin-fixed, paraffin-embedded human tissue (1-2 cm x 1-2 cm) affixed to Snowcoat X-tra (Surgipath) slides. Tissue diagnosis was performed by certified pathologists.</p> <p>All items are for in vitro research use only</p>
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**Related items**

Catalog#	Prod Description
AP-313-B	Human Breast Cancer Xenografts (RGD-4C), Peptide Aptamer, Biotinylated
AP-313-F	Human Breast Cancer Xenografts (RGD-4C), Peptide Aptamer, FITC labelled
AP-313-U	Human Breast Cancer Xenografts (RGD-4C), Peptide Aptamer, unlabeled
HTL-1323	Human Breast Tumor lysate
HTS-10001	Human Breast Slide (Normal) (5 slides/pk)
HTS-10003	Human Breast Slide (Benign) (5 slides/pk)
HTS-10004	Human Breast Slide (Fibroadenoma) (5 slides/pk)
HTS-10009	Human Breast Slide (Carcinoma) (5 slides/pk)
HTS-10010	Human Breast Slide (Ductal Carcinoma In Situ (DCIS)) (5 slides/pk)
HTS-10012	Human Breast Slide (Well differentiated Carcinoma) (5 slides/pk)
HTS-10013	Human Breast Slide (Poorly differentiated carcinoma) (5 slides/pk)
HTS-10020	Human Breast Slide (Abnormal) (5 slides/pk)
TAS-1000	Matched Pair (Normal and Carcinoma) Human Breast Tissue Array (5 slides/pk)
HTS-10012	151210SV