

# SmartBioSurface® Slides

## *Empower your research: Explore cell biology directly on a slide*

SmartBioSurface® slides have been extensively validated on a wide range of non-adherent and adherent cells, demonstrating excellent performance across diverse experimental conditions. The nanostructured surface enables rapid and efficient cell adhesion while preserving native morphology, viability, and biological features, without the need for centrifugation or additional treatments.

Cells	Tissue	Growth
MCF7	Breast	Adhesion
SK-BR-3	Breast	Adhesion
BT-474	Breast	Adhesion
MDA-MB-453	Breast	Adhesion
MDA-MB-175	Breast	Adhesion
MDA-MB-231	Breast	Adhesion
T47D	Breast	Adhesion
ZR-75-30	Breast	Adhesion
BT549	Breast	Adhesion
HS578T	Breast	Adhesion
SW620	Colon	Adhesion
A549	Lung	Adhesion
H1703	Lung	Adhesion
H1975	Lung	Adhesion
H820	Lung	Adhesion
H69	Lung	Suspension
H1299	Lung	Adhesion
H526	Lung	Suspension
Raji	Lymphoma	Suspension
MEFs	Mouse Embryonic Fibroblasts	Adhesion
NCI-H929	Multiple Myeloma	Suspension
U2OS	Osteosarcoma	Adhesion
PANC-1	Pancreas	Adhesion
RPMI 8226	Peripheral Blood	Suspension
Jurkat E6-1	Peripheral Blood	Suspension
PBMC	Peripheral Blood	Suspension
WBC (White Blood Cells)	Peripheral Blood	Suspension
U937	Pleural effusion	Suspension
22Rv1	Prostate	Adhesion
LnCAP	Prostate	Adhesion
PC3	Prostate	Adhesion
PC12	Rat Pheochromocytoma	Mixed
A431	Skin	Adhesion
BJ	Skin	Adhesion
SK-MEL-28	Skin	Adhesion
Human primary melanocytes	Skin	Adhesion
Tig3HTERT	TIG-3-derived fibroblast	Adhesion
HeLa	Uterus, Cervix	Adhesion
HeLa S3	Uterus, Cervix	Mixed

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