



# CELL LINES • REAGENTS • DERIVATIVES

## Cell Lines, Reagent Kits, and SOPs

PBCF Cat No.	Name	Tissue	Description
NCI-PBCF-HTB14	U-87	Brain	Malignant glioblastoma
NCI-PBCF-CRL1690	T98G	Brain	Glioblastoma multiforme
NCI-PBCF-CRL4010	hTERT-HME1	Breast	hTERT immortalized mammary epithelium
NCI-PBCF-HTB22	MCF-7	Breast	Weakly metastatic adenocarcinoma
NCI-PBCF-1001*	MCF7-B7-TS	Breast	MCF-7 derivative; Tamoxifen sensitive
NCI-PBCF-1002*	MCF7-G11-TR1	Breast	MCF-7 derivative; Tamoxifen resistant-1µM
NCI-PBCF-1003*	MCF7-G11-TR5	Breast	MCF-7 derivative; Tamoxifen resistant-5µM
NCI-PBCF-1000*	MCF10A-JSB	Breast	MCF10A derivative; metastatic adenocarcinoma
NCI-PBCF-HTB133	T-47D	Breast	Ductal carcinoma
NCI-PBCF-1004*	T47D-G11-TS	Breast	T-47D derivative; Tamoxifen sensitive
NCI-PBCF-1005*	T47D-G9-TR1	Breast	T-47D derivative; Tamoxifen resistant-1µM
NCI-PBCF-CRL1500	ZR-75-1	Breast	Ductal carcinoma
NCI-PBCF-HTB26	MDA-MB-231	Breast	Highly metastatic adenocarcinoma
NCI-PBCF-HTB123	DU4475	Breast	Cutaneous metastatic nodule advanced breast cancer
NCI-PBCF-CRL-2336	HCC1937	Breast	Primary ductal carcinoma
NCI-PBCF-HTB132	MDA-MB-468	Breast	Metastatic adenocarcinoma
NCI-PBCF-HTB38	HT-29	Colorectal	Colorectal adenocarcinoma; CpG island methylator phenotype
NCI-PBCF-CCL228	SW480	Colorectal	Colorectal adenocarcinoma; microsatellite stable
NCI-PBCF-CCL247	HCT116	Colorectal	Colorectal adenocarcinoma; microsatellite unstable
NCI-PBCF-HTB37	Caco-2	Colorectal	Colorectal adenocarcinoma, microsatellite stable
NCI-PBCF-CCL229	LoVo	Colorectal	Colorectal adenocarcinoma, microsatellite unstable
NCI-PBCF-CCL227	SW620	Colorectal	Metastatic colorectal adenocarcinoma from lymph node
NCI-PBCF-HTB77	SKOV-3	Ovary	Ovarian adenocarcinoma from ascites metastasis
NCI-PBCF-HTB161	NIH: OVCAR-3	Ovary	Ovarian adenocarcinoma from ascites metastasis
NCI-PBCF-HTB75	Caov-3	Ovary	Ovarian adenocarcinoma from primary site

### Cell Lines, Reagent Kits, and SOPs (cont.)

PBCF Cat No.	Name	Tissue	Description
NCI-PBCF-CRL5922	NCI-H2087	Lung	Tumor tissue from non-small cell lung cancer (NSCLC) patient
NCI-PBCF-CRL5965	NCI-BL2087	B Lymphoblast	B lymphoblast (normal tissue) from NSCLC patient, NCI-H2087
NCI-PBCF-CRL2503	NL20	Lung	SV-20 large T antigen-immortalized lung epithelium, non-tumorigenic
NCI-PBCF-CCL256	NCI-H2126	Lung	Non-small cell lung cancer (NSCLC) adenocarcinoma pleural effusion metastasis (lung primary)
NCI-PBCF-CCL256.1	NCI-BL2126	B Lymphoblast	B lymphoblast (normal tissue) from NSCLC patient, NCI-H2126
NCI-PBCF-CRL1469	Panc-1	Pancreas	Pancreatic epithelioid carcinoma
NCI-PBCF-HTB79	Capan-1	Pancreas	Pancreatic adenocarcinoma from liver
NCI-PBCF-CRL4023	hTERT-HPNE	Pancreas	hTERT-immortalized pancreatic epithelium, non-tumorigenic
NCI-PBCF-CRL1740	LNCaP clone FGC	Prostate	Metastatic prostate carcinoma from lymph node
NCI-PBCF-CRL1435	PC-3	Prostate	Metastatic prostate carcinoma from bone
NCI-PBCF-HTB81	DU 145	Prostate	Metastatic prostate carcinoma from brain
NCI-PBCF-CRL2876	VCaP	Prostate	Metastatic prostate carcinoma from vertebrae
NCI-PBCF-CRL11609	RWPE-1	Prostate	HPV-18-immortalized prostate epithelium, non-tumorigenic
NCI-PBCF-CRL2505	22Rv1	Prostate	Prostate carcinoma from primary site

\* *PS-OC investigator deposited cell line*

#### Purified Genomic DNA

PBCF Cat No.	Name	Tissue	Description	Quantity
NCI-PBCF-HTB22D	MCF-7	Breast	Weakly metastatic adenocarcinoma	10µg

#### Purified Total RNA

PBCF Cat No.	Name	Tissue	Description	Quantity
NCI-PBCF-HTB22R	MCF-7	Breast	Weakly metastatic adenocarcinoma	10µg

#### Purified Protein

PBCF Cat No.	Name	Tissue	Description	Quantity
NCI-PBCF-HTB22P	MCF-7	Breast	Weakly metastatic adenocarcinoma	10mg

#### PHONE

800.638.6597

#### FAX

703.365.2750

#### EMAIL

[NCI-PBCFContract@atcc.org](mailto:NCI-PBCFContract@atcc.org)

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