

The following is a brief listing of cell types that have been successfully cultured in Protide Pharmaceuticals, Inc.'s defined serum replacement product TCH™. This list represents the versatility of the Protide product and by no means should it be considered a complete list.

TCH™ is primarily for human cells and the production of cell secreted proteins. TCH™ is also effective in culturing other mammalian cells without the use of animal proteins.

If you require additional information regarding the adaption of your cell lines to TCH™, please feel free to contact our Technical Service Department and speak with our experienced staff of cell biologists.

Cell Type List	
A375 (Human Malignant Melanoma)	Human Lymphocytes infected with HIV I or HIV II
A549 (Human Lung Carcinoma)	Human Mast Cells
Adult Human Fibroblasts	JAR (Human Placenta)
Burkitt's Lymphoma	Lesch-Nyhan Syndrome Lymphoblast
CAR-T	MCF-7 (Human Breast Adenocarcinoma)
CD4+	Mo (T-Cell Leukemia, Human)
CF57.Mg (Mammary Gland, Dog)	Mouse Embryonic Fibroblasts
CHO (Chinese Hamster Ovary)	Mouse Hybridomas
CTLL-2 (T-Cell Mouse Tumor)	MRC-5 (Human Lung)
Dendritic Cells	MT4 (Human Lymphocyte)
EBV Transformed B Cells	PC3 (Human Prostate Adenocarcinoma)
Epithelial-Human Placental, Benign	Peripheral Blood Monocytes
Epithelial-Human Placental, Malignant	Primary Sensory Neuron Precursors
H9 (T-Cell lymphoma, Human)	SP 2/O-Ag-14 (Mouse Myeloma)
H9/HTLV-IIIB (Human T-Cell, HIV+)	SW-13 (Adenocarcinoma, Adrenal Cortex, Human)
HEK 293 (Human Embryonic Kidney)	T-Cell Lymphoblast
HeLa (Human Cervix)	T-CEM 20 (Human T-Cell Leukemia)
Hep3B	Transforming Human Epithelial
HepG2	U-937 (Histiocytic Lymphoma, Human)
hiPSC	WI 38 (Human Lung)
Human Caco-2	WIL-2-729-HF-2 (Human B-Lymphoblast)
Human Hybridomas	



Copyright © 2019 Protide Pharmaceuticals, Inc. All Rights Reserved

220 Telsler Road | Lake Zurich, IL 60047 | 1.800.552.3569