Small Molecules, Big Impact
In Cancer Research

Detection of Cancer Stem Cells

Isolation of Rare Cell Types

Culture of Cancer Cells

Small Molecules for Cancer Research

Table of Small Molecules

GSK3
GPCR
MEK1/2
AC
NODAL
MKK4

Small molecules from STEMCELL Technologies are being widely used in high impact research to target key pathways in cancer biology. For more information and examples of how these molecules are being used in cancer cell research, visit www.stemcell.com/smallmolecules. Our innovative cell isolation products provide a simple, fast and effective method for isolating rare cell types. To detect cancer stem and precursor cells in multiple tissue types, use ALDEFLUOR™ Detection of Cancer Stem Cells. Isolation of circulating tumor cells (CTCs) from whole blood or PBMCs; multiple myeloma cells from bone marrow or semi-solid methylcellulose media for the study of leukemic cells. EasySep™ cell isolation platforms to enrich for research use only. Not intended for human or animal diagnostic or therapeutic uses. STEMCELL TECHNOLOGIES INC.'S QUALITY MANAGEMENT SYSTEM IS CERTIFIED TO ISO 13485 MEDICAL DEVICE STANDARDS.