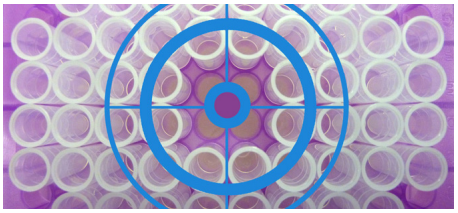

These groups of compounds possess structural features and molecular lattices that are representative of agents described in the patent and/or technical literature with the activity designated below. In addition, medicinal chemistry judgment has also been implemented in the selection process to provide libraries that promise lead identification in an expedited manner. These groups have also been filtered to contain only those compounds that fall within favorable molecular weight parameters.

Currently available libraries

CNS Modulators	ActiTarg-CNS	ActiTarg-CNS is a structurally diverse set of c
HDAC Inhibitors	ActiTarg-H	Collection of HDAC (Histone deacetylase) inhibitors
GPCR Ligands	ActiTarg-G	G-protein coupled receptors are a ubiquitous super
Kinase Modulators	ActiTarg-K	Among the many strategies to cancer therapeutics,
Protease Inhibitors	ActiTarg-P	To meet the interest and needs of investigators who
Serine Proteinase Inhibitors	ActiTarg-S	Includes analogs to a group of serine proteinase inhibitors (serpins) that are known to be similar in a
Potassium Channel Modulators	ActiTarg-I	Low molecular weight, drug-like molecules with chem
Nuclear Receptor Ligands	ActiTarg-N	Collection of analogs selected from a compound po

Related Products

Anti-Inflammatory

Low molecular weight drug-like compounds with fragments found in known non-steroidal anti-inflammatory drugs

Anti-infectives

Low molecular weight, drug-like molecules with scaffolds found in agents with the indicated activity have been assembled.

O-GlcNAc Transferase Inhibitors

A small targeted compound collections of over 150 compounds-analogs based on three validated O-GlcNAc Transferase inhibitors (following the results of the discovery at Department of Microbiology and Molecular Genetics, HUMS)

Activators of Neutrophils

Compounds affecting neutrophil function.

Inhibitors of Anthrax LF

Compounds inhibiting Anthrax Lethal Factor