



TARGETED LIBRARIES



ActiTarg-K *Kinase Inhibitors*

ActiTarg-G *GPCR ligands*

ActiTarg-N *Nuclear receptor ligands*

ActiTarg-H *Histone deacetylase (HDAC) inhibitors*

ActiTarg-P *Protease inhibitors*

ActiTarg-S *Serine protease inhibitors*

ActiTarg-I *Potassium (ion) channel modulators*

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TimTec ActiTarg-Series is designed with the principle of “focused diversity” in mind. It is a common term and desirable strategy for directed screens. The value of ActiTarg Series is in its diversity that is likely to act across targets in each focused category.

These groups of compounds possess structural features and molecular lattices that are representative of agents described in the patent and/or technical literature. Potentially active compound pool is broadened as the combinations of the same fragments from known structures add to newer structural variations. In addition, medicinal chemistry judgment has also been implemented in the selection process to provide libraries that promise lead identification in an expedited manner.

Compound Pool Size

ActiTarg-K	6000
ActiTarg-G	2300
ActiTarg-N	1040
ActiTarg-H	1700
ActiTarg-P	2000
ActiTarg-I	800
ActiTarg-S	900

All libraries are available as pre-designed sets and for cherry-picking.

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