

Serine Proteinase Inhibitors Library collection, ActiTarg-S, includes small molecules-analogs to a group of serine proteinase inhibitors.

The following targets are considered for the molecular selection:

Tryptase
Thrombin Elastase
Proteasome
Tripeptidyl peptidase
Trypsin and trypsin-like proteases
Various serine proteases, including granzymes

ActiTarg-S currently includes about 900 analogs to known serpins. Compounds are available in dry form or in DMSO solution. Please contact us for database access and pricing.

Related Products

ActiTarg-S is one of TimTec targeted libraries. Other targeted screening collections of interest are:

[ActiTarg-G](#) GPCR Ligands
[ActiTarg-K](#) Kinase Modulators
[ActiTarg-P](#) Protease Inhibitors
[ActiTarg-I](#) Potassium Channel Modulators
[ActiTarg-N](#) Nuclear Receptor Ligands
[ActiTarg-H](#) HDAC Inhibitor [ActiTarg-CNS](#) Central Nervous System Receptors Modulators
Library