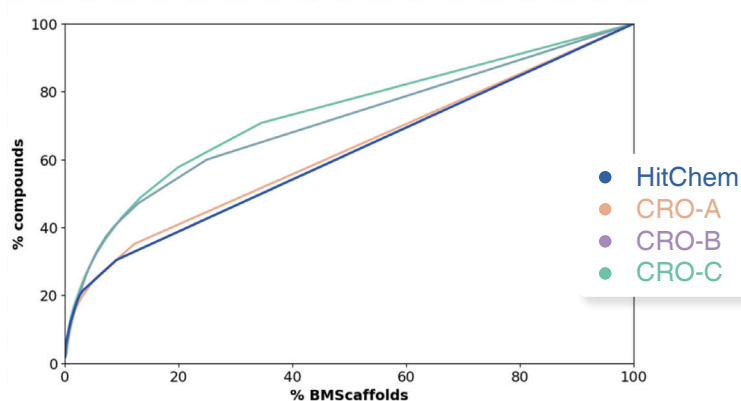




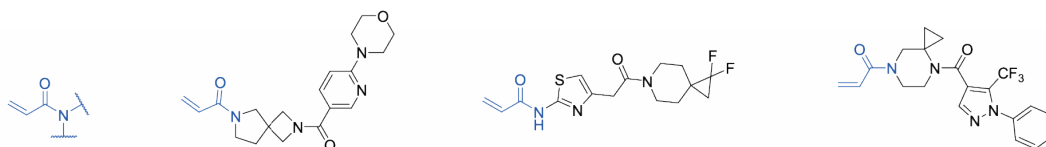
HitChem Covalent Library

Cysteine			Serine
Acrylamide 6383 cpds	Alkynamide 3948 cpds	Vinyl Sulfonamide 3948 cpds	Phenyl Carbamate 3948 cpds

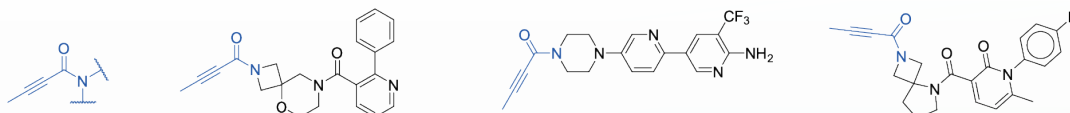


- Explores chemical space beyond commercial libraries
- Features diverse and unique scaffolds
- Provided in both Powder and DMSO (in 384 well plates) formats

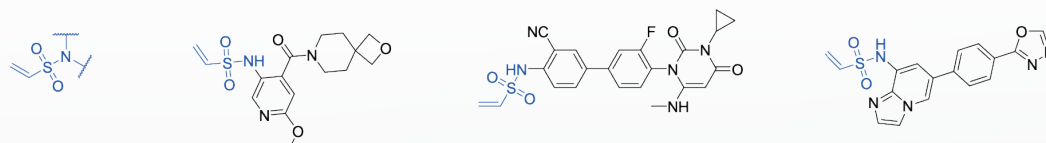
Acrylamide



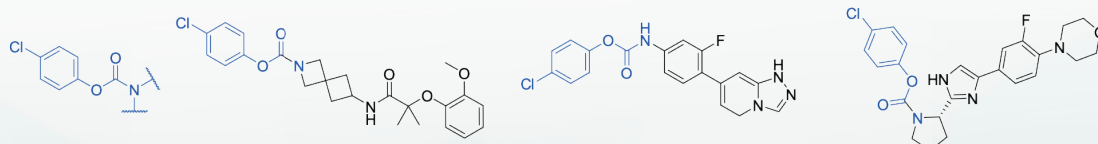
Alkynamide



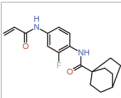
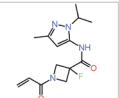
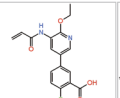
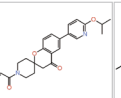
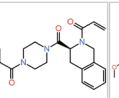
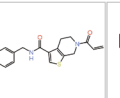
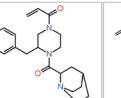
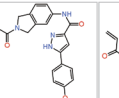
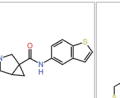
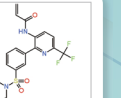
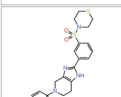
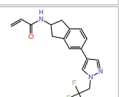
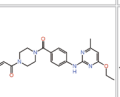
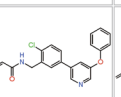
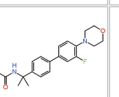
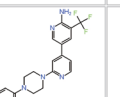
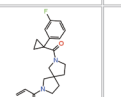
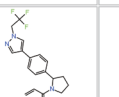
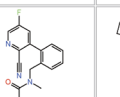
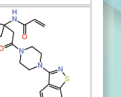
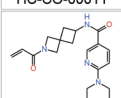
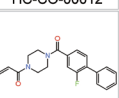
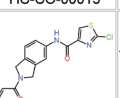
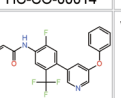
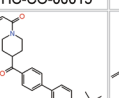
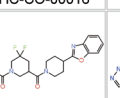
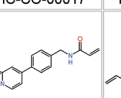
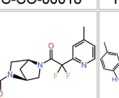
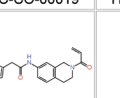
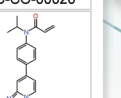
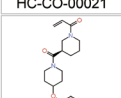
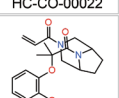
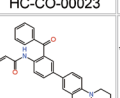
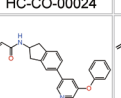
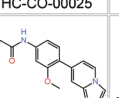
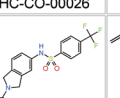
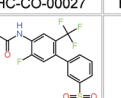
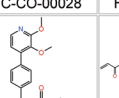
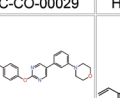
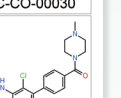
Vinyl Sulfonamide



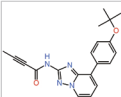
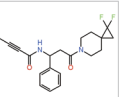
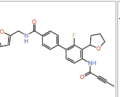
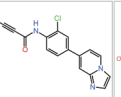
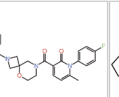
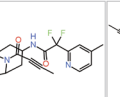
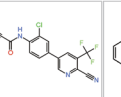
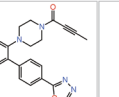
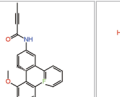
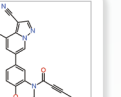
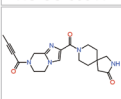
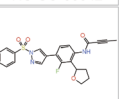
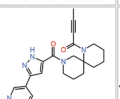
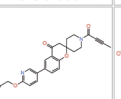
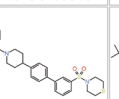
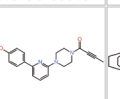
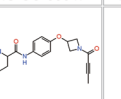
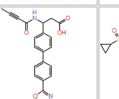
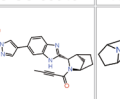
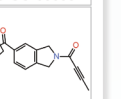
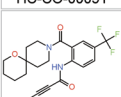
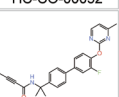
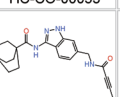
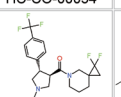
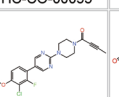
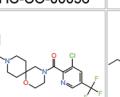
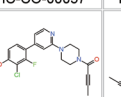
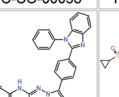
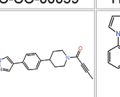
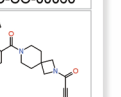
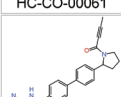
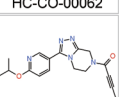
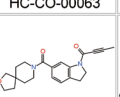
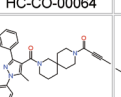
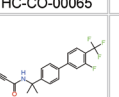
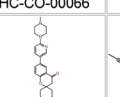
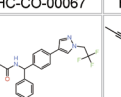
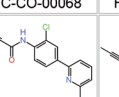
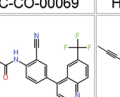
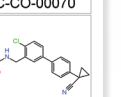
Phenyl Carbamate



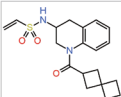
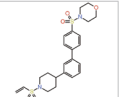
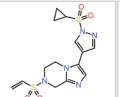
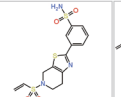
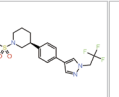
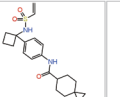
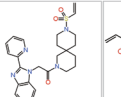
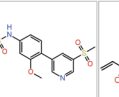
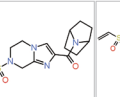
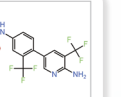
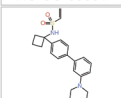
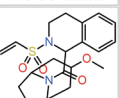
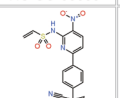
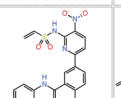
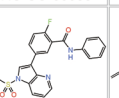
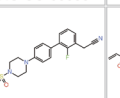
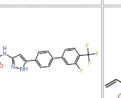
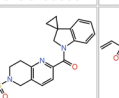
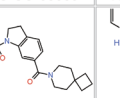
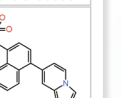
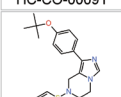
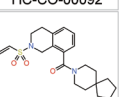
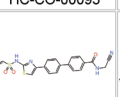
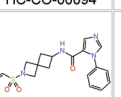
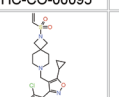
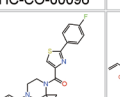
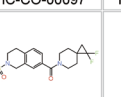
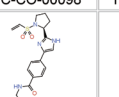
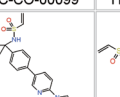
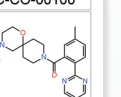
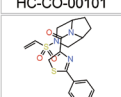
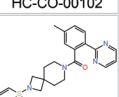
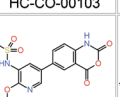
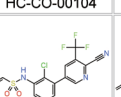
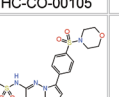
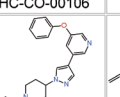
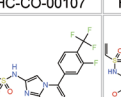
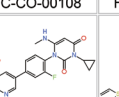
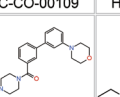
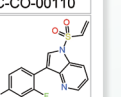
Acrylamide

 HC-CO-00001	 HC-CO-00002	 HC-CO-00003	 HC-CO-00004	 HC-CO-00005	 HC-CO-00006	 HC-CO-00007	 HC-CO-00008	 HC-CO-00009	 HC-CO-00010
 HC-CO-00011	 HC-CO-00012	 HC-CO-00013	 HC-CO-00014	 HC-CO-00015	 HC-CO-00016	 HC-CO-00017	 HC-CO-00018	 HC-CO-00019	 HC-CO-00020
 HC-CO-00021	 HC-CO-00022	 HC-CO-00023	 HC-CO-00024	 HC-CO-00025	 HC-CO-00026	 HC-CO-00027	 HC-CO-00028	 HC-CO-00029	 HC-CO-00030
 HC-CO-00031	 HC-CO-00032	 HC-CO-00033	 HC-CO-00034	 HC-CO-00035	 HC-CO-00036	 HC-CO-00037	 HC-CO-00038	 HC-CO-00039	 HC-CO-00040

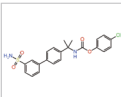
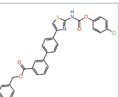
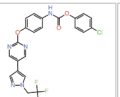
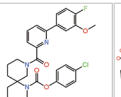
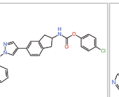
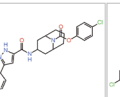
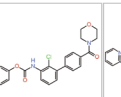
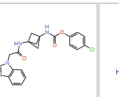
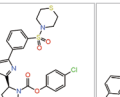
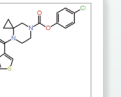
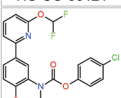
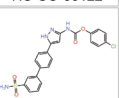
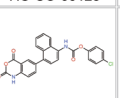
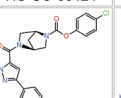
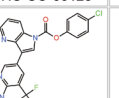
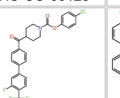
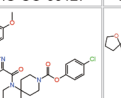
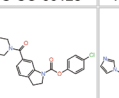
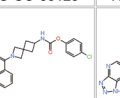
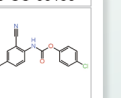
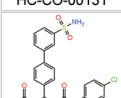
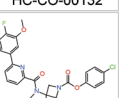
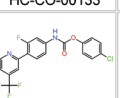
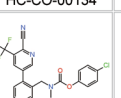
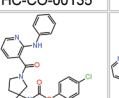
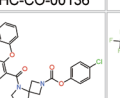
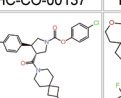
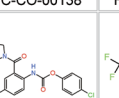
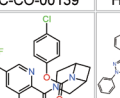
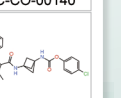
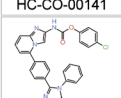
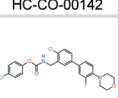
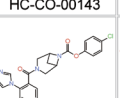
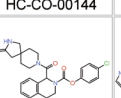
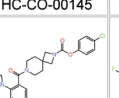
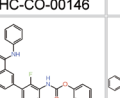
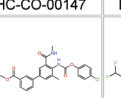
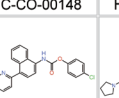
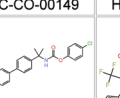
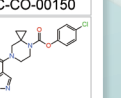
Alkynamide

 HC-CO-00041	 HC-CO-00042	 HC-CO-00043	 HC-CO-00044	 HC-CO-00045	 HC-CO-00046	 HC-CO-00047	 HC-CO-00048	 HC-CO-00049	 HC-CO-00050
 HC-CO-00051	 HC-CO-00052	 HC-CO-00053	 HC-CO-00054	 HC-CO-00055	 HC-CO-00056	 HC-CO-00057	 HC-CO-00058	 HC-CO-00059	 HC-CO-00060
 HC-CO-00061	 HC-CO-00062	 HC-CO-00063	 HC-CO-00064	 HC-CO-00065	 HC-CO-00066	 HC-CO-00067	 HC-CO-00068	 HC-CO-00069	 HC-CO-00070
 HC-CO-00071	 HC-CO-00072	 HC-CO-00073	 HC-CO-00074	 HC-CO-00075	 HC-CO-00076	 HC-CO-00077	 HC-CO-00078	 HC-CO-00079	 HC-CO-00080

Vinyl Sulfonamide

 HC-CO-00081	 HC-CO-00082	 HC-CO-00083	 HC-CO-00084	 HC-CO-00085	 HC-CO-00086	 HC-CO-00087	 HC-CO-00088	 HC-CO-00089	 HC-CO-00090
 HC-CO-00091	 HC-CO-00092	 HC-CO-00093	 HC-CO-00094	 HC-CO-00095	 HC-CO-00096	 HC-CO-00097	 HC-CO-00098	 HC-CO-00099	 HC-CO-00100
 HC-CO-00101	 HC-CO-00102	 HC-CO-00103	 HC-CO-00104	 HC-CO-00105	 HC-CO-00106	 HC-CO-00107	 HC-CO-00108	 HC-CO-00109	 HC-CO-00110
 HC-CO-00111	 HC-CO-00112	 HC-CO-00113	 HC-CO-00114	 HC-CO-00115	 HC-CO-00116	 HC-CO-00117	 HC-CO-00118	 HC-CO-00119	 HC-CO-00120

Phenyl Carbamate

 HC-CO-00121	 HC-CO-00122	 HC-CO-00123	 HC-CO-00124	 HC-CO-00125	 HC-CO-00126	 HC-CO-00127	 HC-CO-00128	 HC-CO-00129	 HC-CO-00130
 HC-CO-00131	 HC-CO-00132	 HC-CO-00133	 HC-CO-00134	 HC-CO-00135	 HC-CO-00136	 HC-CO-00137	 HC-CO-00138	 HC-CO-00139	 HC-CO-00140
 HC-CO-00141	 HC-CO-00142	 HC-CO-00143	 HC-CO-00144	 HC-CO-00145	 HC-CO-00146	 HC-CO-00147	 HC-CO-00148	 HC-CO-00149	 HC-CO-00150
 HC-CO-00151	 HC-CO-00152	 HC-CO-00153	 HC-CO-00154	 HC-CO-00155	 HC-CO-00156	 HC-CO-00157	 HC-CO-00158	 HC-CO-00159	 HC-CO-00160