

Libraries available	No of cpds	Profile	Origin	Cost (SEK)
Annotated Libraries	5200			
Prestwick chemical lib	1200	FDA, EMA approved drugs	<i>Prestwick</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
Tocris_mini known tool cpds	1120	Tool compounds	<i>Tocris</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
SelleckChem known tool cpds	990	Tool compounds	<i>SelleckChem</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
ENZO_known_redox	84	Redox compounds	<i>Enzo lifescience</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
ENZO_known_epigenetics	43	Epigenetic modulators	<i>Enzo lifescience</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
ENZO_known_autophagy	94	Autophagy modulators	<i>Enzo lifescience</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
ENZO_known_nuclear_receptors	76	Nuclear receptor ligands	<i>Enzo lifescience</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
ENZO_known_ionchannels	71	Ion channel ligands	<i>Enzo lifescience</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
ENZO_known_protease inh	53	protease inhibitors	<i>Enzo lifescience</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
ENZO_known_phosphatase inh	33	phosphatase inhibitors	<i>Enzo lifescience</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
ENZO_known_WNT	75	WNT modulators	<i>Enzo lifescience</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
BioMol_orphan ligand lib	84	See seperate description	<i>KDExploratoryBioMol</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
BioMol_Endocannabinoid lib	41	See seperate description	<i>KDExploratoryBioMol</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
BioMol_Neurotransmitter lib	714	See seperate description	<i>KDExploratoryBioMol</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
<i>Subset_Adrenergics</i>			<i>KDExploratoryBioMol</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
<i>Subset_Dopaminergics</i>			<i>KDExploratoryBioMol</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
<i>Subset_Serotonergics</i>			<i>KDExploratoryBioMol</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
<i>Subset_Opioids (sigma ligands)</i>			<i>KDExploratoryBioMol</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
<i>Subset_Cholinergics</i>			<i>KDExploratoryBioMol</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
<i>Subset_Histaminergics (Melatonin ligands)</i>			<i>KDExploratoryBioMol</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
<i>Subset_Ionotropic Glutamatergics</i>			<i>KDExploratoryBioMol</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
<i>Subset_Metabotropic Glutamatergics</i>			<i>KDExploratoryBioMol</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
<i>Subset_GABAergics</i>			<i>KDExploratoryBioMol</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
<i>Subset_Purinergics (Adenosines)</i>			<i>KDExploratoryBioMol</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
BioMol_Nuclear receptor ligand lib	76		<i>KDExploratoryBioMol</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
Selleck_known_kinase_inhibitors	378	Kinase inhibitors	<i>SelleckChem</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
SGC_bromodomain_probes	45	Epigenetic chemical probes	<i>SGC</i>	2 SEK/cmpds with a minimum fee of 2500 SEK

AZ_pharmacology_toolbox	23	Optimized pharma properties for preclinical research	<i>Astra Zeneca</i>	2 SEK/cmpds with a minimum fee of 2500 SEK
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