



A DRUG SCREENING EXPERT

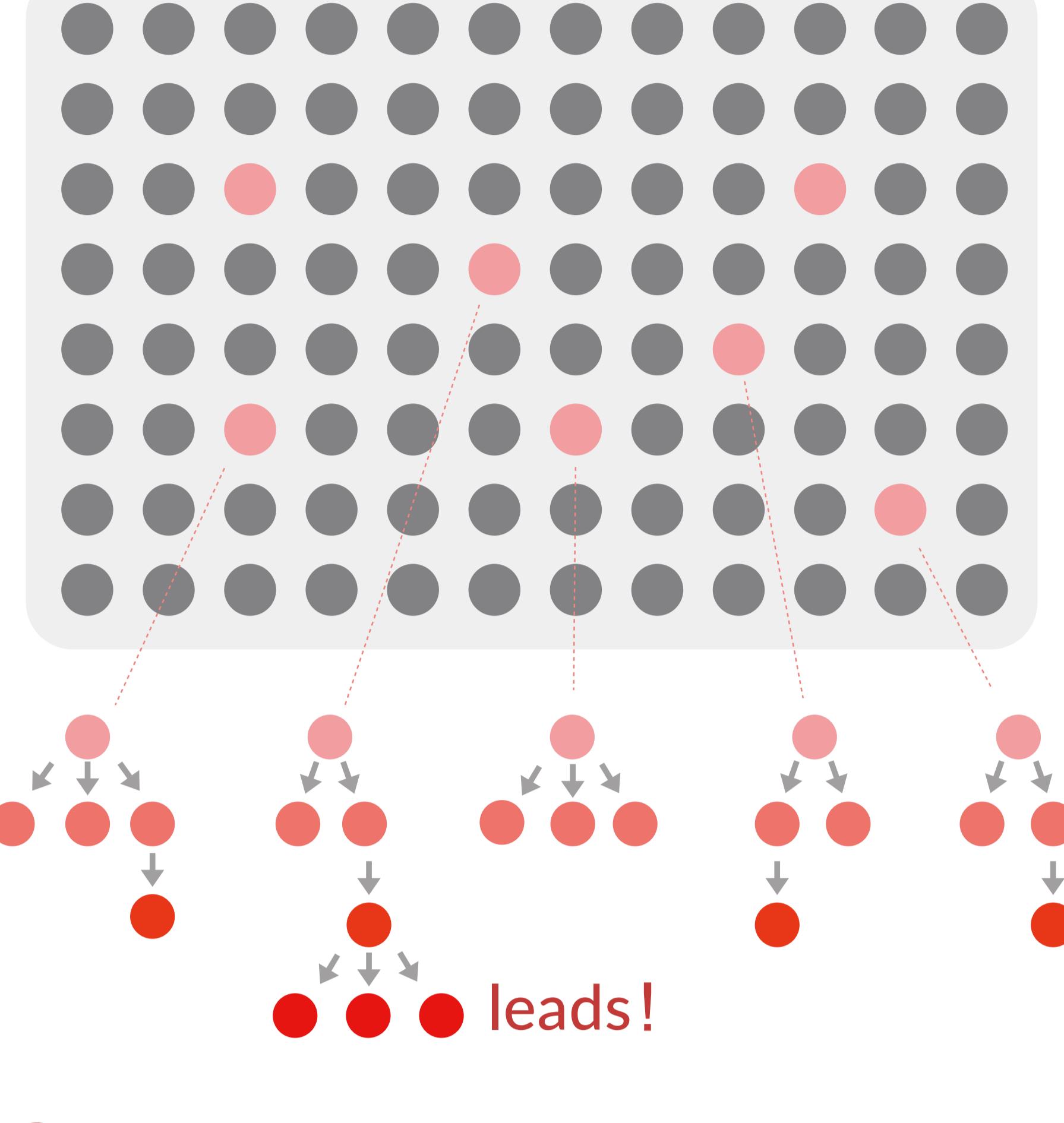
Compound Libraries

What are Compound Libraries?

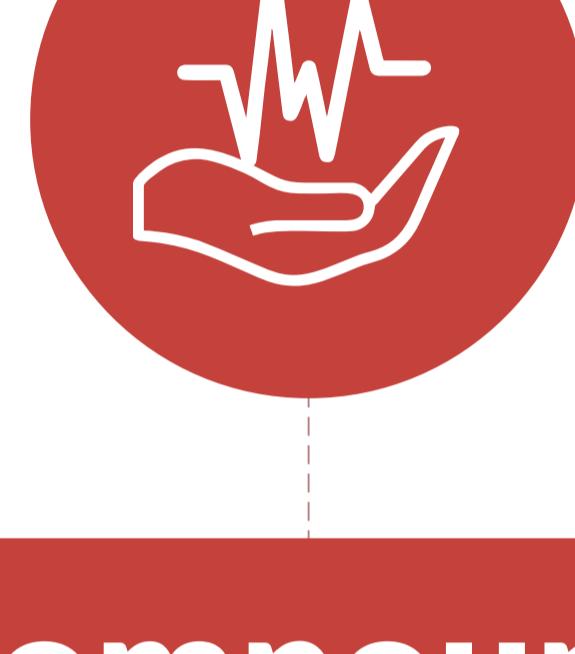
A compound library is a collection of small molecule compounds assembled based on specific characteristics, usually used as a tool for high-throughput screening and drug discovery, assisting in the identification of lead compounds.



Compound Libraries



TargetMol®'s Compound Libraries



Bioactive Compound Libraries



Natural Product Libraries

FDA-Approved Drug Library

Bioactive Compound Library

Approved Drug Library



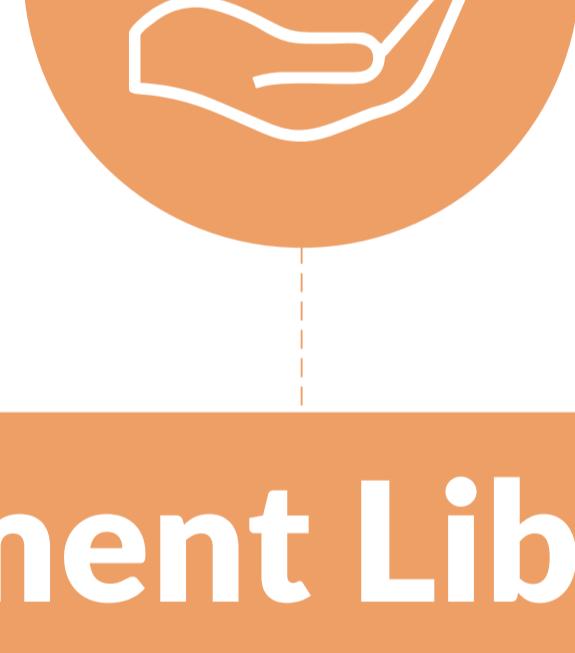
Drug Repurposing Compound Library

Natural Product Library for HTS



Anti-COVID-19 Traditional Chinese Medicine Compound Library

Anti-Tumor Natural Product Library



Fragment Libraries



High Solubility Fragment Library

Drug Fragment Library



Mini Electrophilic Heterocyclic Fragment Library



Drug-Like Compound Libraries



Mini Scaffold Library

Golden Scaffold Library



Pre-plated Diversity Sets

Advantages of TargetMol®'s Compound Libraries



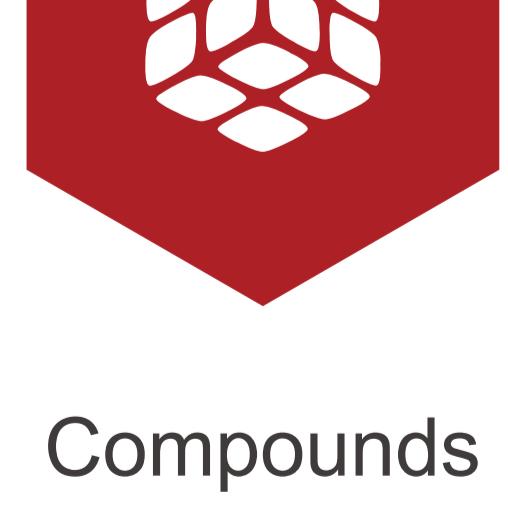
Clear Classification



Continuous Update



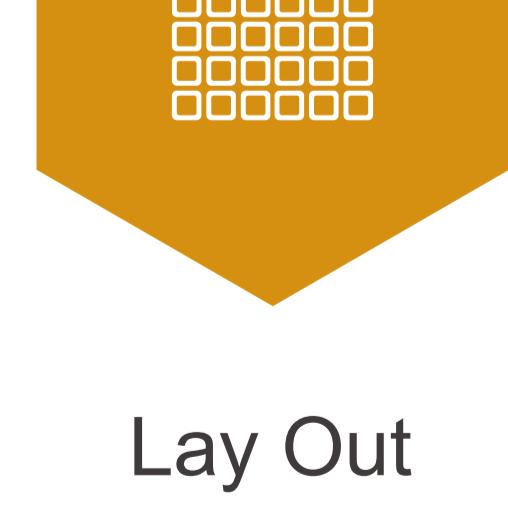
Customization



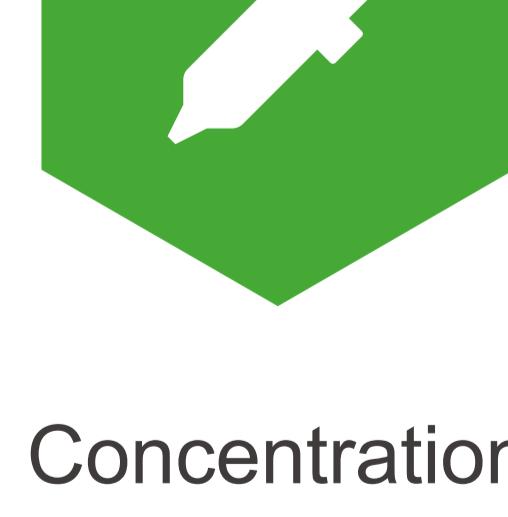
Compounds



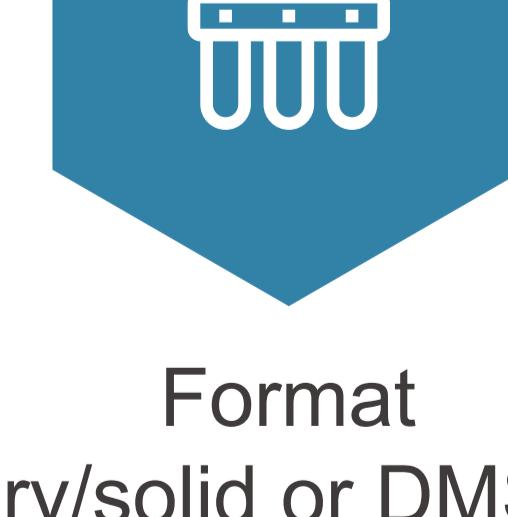
Quantities



Lay Out



Concentration



Format
(dry/solid or DMSO)



Customization



Official Website
<https://www.targetmol.com/>



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