

DNA-Encoded Library (DEL) Services

Pharmaron's state-of-the-art DNA-Encoded Libraries Technology (DEL) platform combines a unique collection of DELs and cutting-edge facilities. Built on our strong synthetic and medicinal chemistry foundation, the designed libraries are composed of novel structures. These structures cover a wide chemical space inherently including diversified scaffolds, which are drug-like and ideally suited for further hit-to-lead optimization.

Our DELT team has established protocols for both DEL synthesis, target production and screening. We deliver DELs according to clients' specifications and have confirmed hits for various types of targets via DEL screening followed by bioassay on off-DNA synthesized hit compounds. Our transparent business terms lower the entry barrier and help our partners to quickly initiate their DELT projects.

DEL T Capabilities

