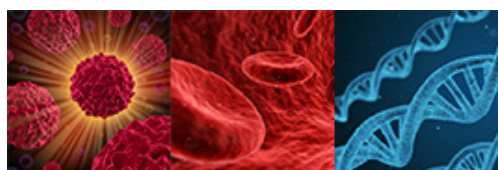


A New Library for Drug Repurposing

TOCRIS
a biotechne® brand

Repurposing of approved drugs is key to accelerating drug development for both common and rare diseases. By finding a new indication for an 'old' drug, the risk of failure is lower as the compounds has already been proven sufficiently safe in pre-clinical and clinical models. The new **Tocriscreen FDA-Approved Drugs Library** (Cat. No. 7200) provides you with compounds for a diverse range of targets and therapeutic areas, for your *in vitro* and *in vivo* **drug repositioning** studies.

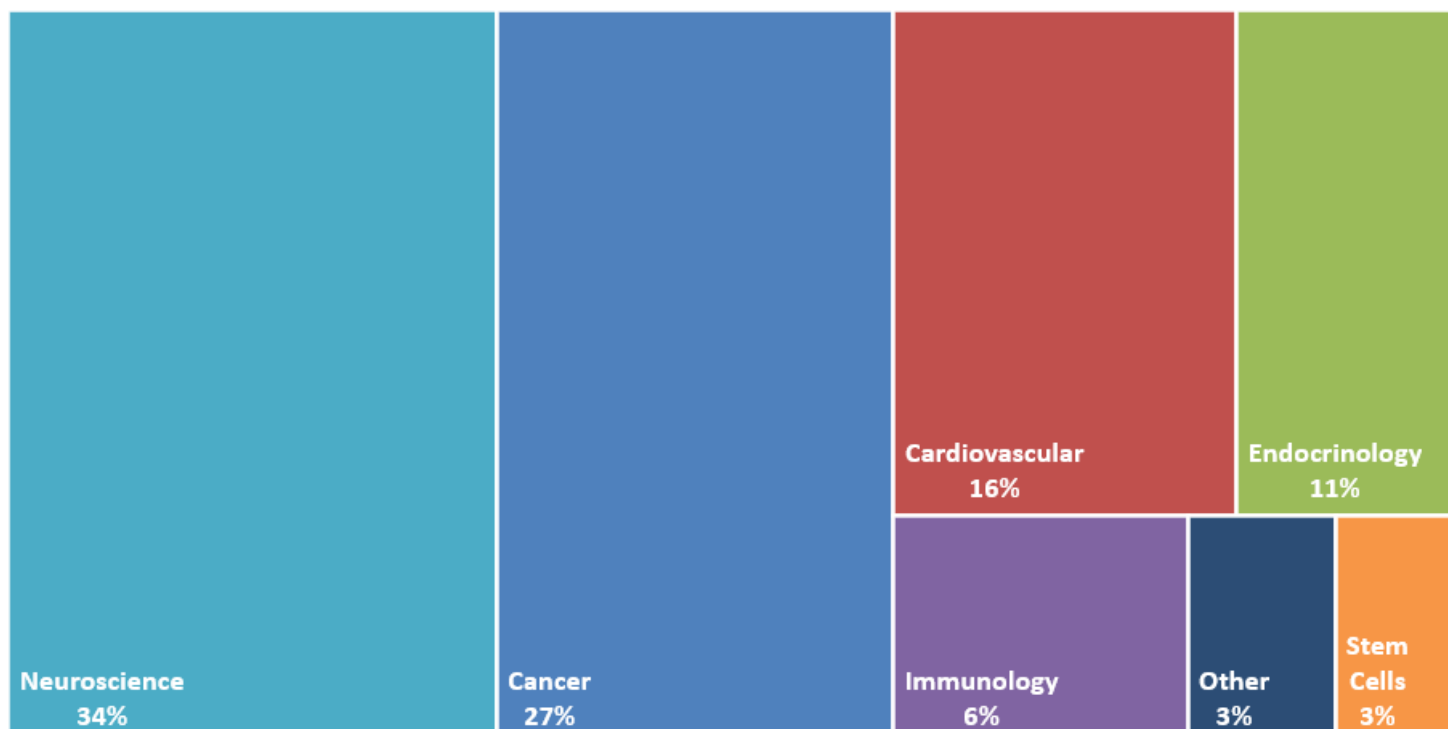


- **190 compounds** equivalent to pharmacologically active components of FDA-approved drug formulations
- Supplied **pre-dissolved** in DMSO (10 µL 10 mM solutions)
- Covers a **diverse range** of therapeutic classes and research areas
- Includes **established therapeutics and recently approved compounds**, such as darunavir and sorafenib
- Compounds have the same proven **solubility, purity and stability** as all Tocris compounds
- Fully chemical and biological data available

TOCRISCREEN
FDA-Approved Drugs



Research Areas Covered by Tocriscreen FDA-Approved Drug Library



For further information and to request compound list, please visit tocris.com/screening

Other Compound Libraries from Tocris

The Tocriscreen Compound Library range includes collections of bioactive compounds designed for use in assays for target validation, tool compound identification, assay development and drug repurposing.

Tocriscreen 2.0

A library of 1280 biologically active compounds, available in three different size formats:

- Tocriscreen 2.0 Micro (Cat. No. 7152) - 15 μ L 10 nM DMSO solutions
- Tocriscreen 2.0 Mini (Cat. No. 7151) - 50 μ L 10 nM DMSO solutions
- Tocriscreen 2.0 Max (Cat. No. 7150) - 250 μ L 10 nM DMSO solutions

Tocriscreen Epigenetics Library (Cat. No. 6801)

A library of 101 epigenetic compounds, 250 μ L 10 nM DMSO solutions. Contains compounds covering >40 epigenetic readers, writers, erasers and transcriptional modulators.

Tocriscreen Kinase Inhibitor Toolbox (Cat. No. 6268)

A library of 157 kinase inhibitors, 250 μ L 10 nM DMSO solutions. Contains compounds targeting >60 different kinases, include established (e.g. VEGFR, AKT) and novel (e.g. LIMK, DYRK) targets.

Tocriscreen Stem Cell Toolbox (Cat. No. 5060)

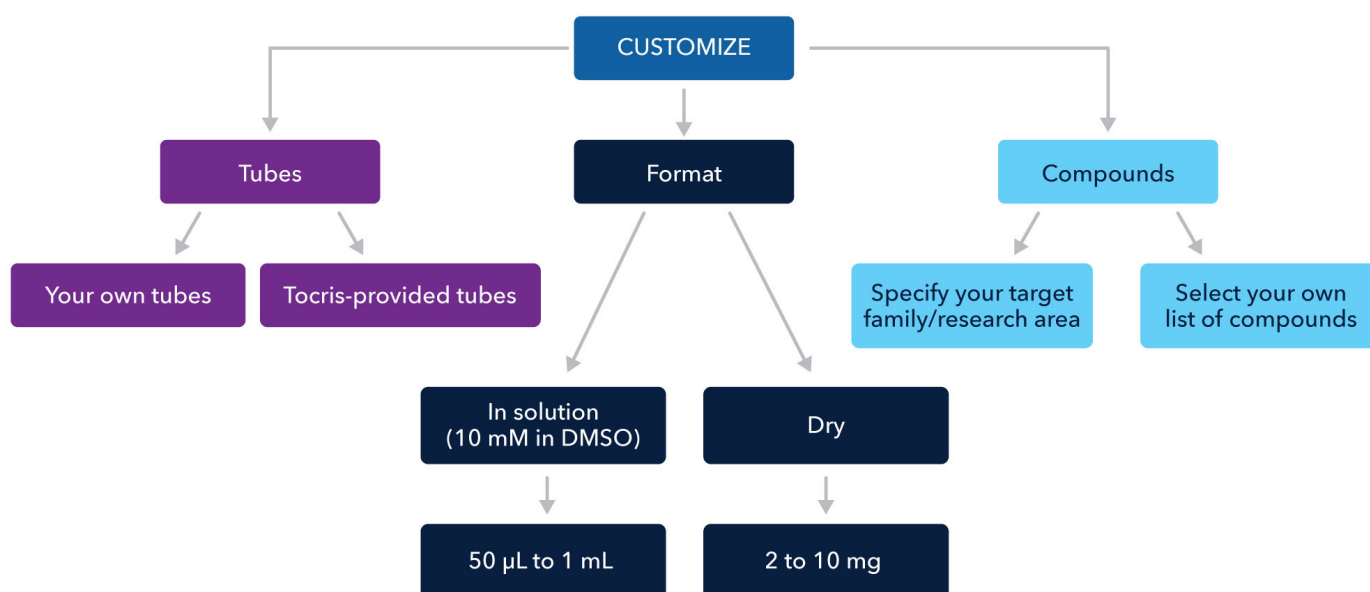
A library of 80 stem cell modulators, 250 μ L 10 nM DMSO solutions.

Tocriscreen PRO - A Unique Custom Compound Library Service

The Tocriscreen PRO service enables you to cherry-pick compound to create a custom library designed to meet your exact screening requirements. The Tocris scientific team can provide assistance with choosing compounds that are relevant to your research.

Contact us to discuss your needs - www.tocris.com/tocriscreenlist

TOCRISCREEN
PRO



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